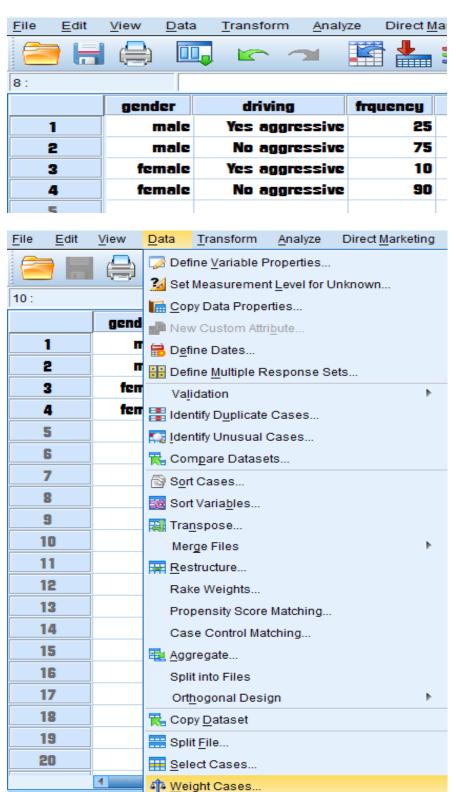
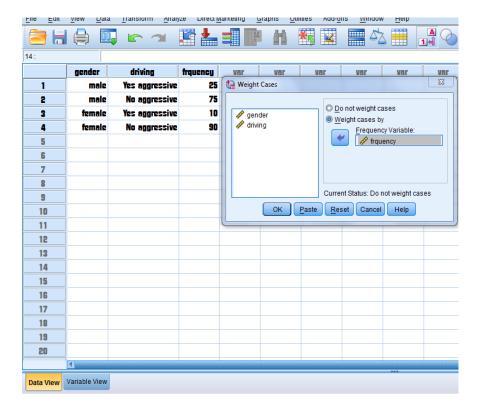
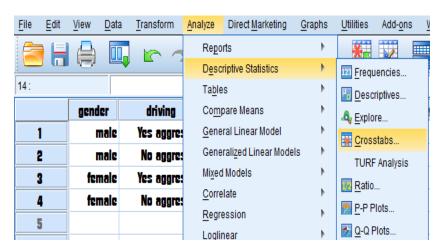
Chi-square

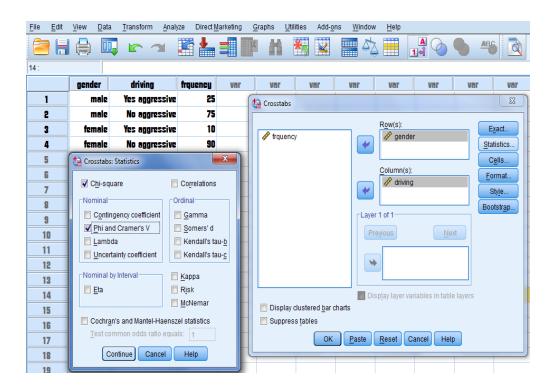
For chi-square test click on data then weight cases as shown below.

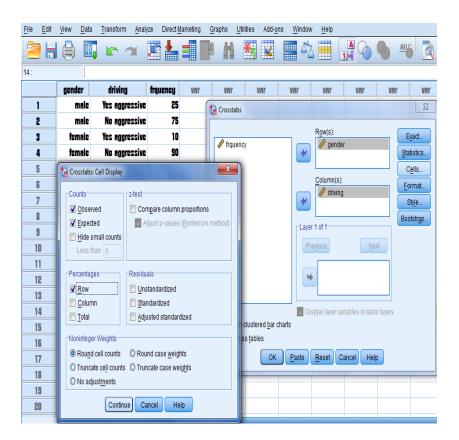




After that, click on descriptive statistics crosstabs as shown below







SPSS Output Window

After running chi-square, the results appear in a different window, known as SPSS output viewer window as shown below.



Chi-Square Tests

		Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
•	Pearson Chi-Square	7.792ª	1	.005		
	Continuity Correction ^b	6.788	1	.009		
	Likelihood Ratio	8.007	1	.005		
	Fisher's Exact Test				.009	.004
	Linear-by-Linear Association	7.753	1	.005		
	N of Valid Cases	200				

- a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 17.50.
- b. Computed only for a 2x2 table

Saving SPSS data file click on file then save data as shown below

