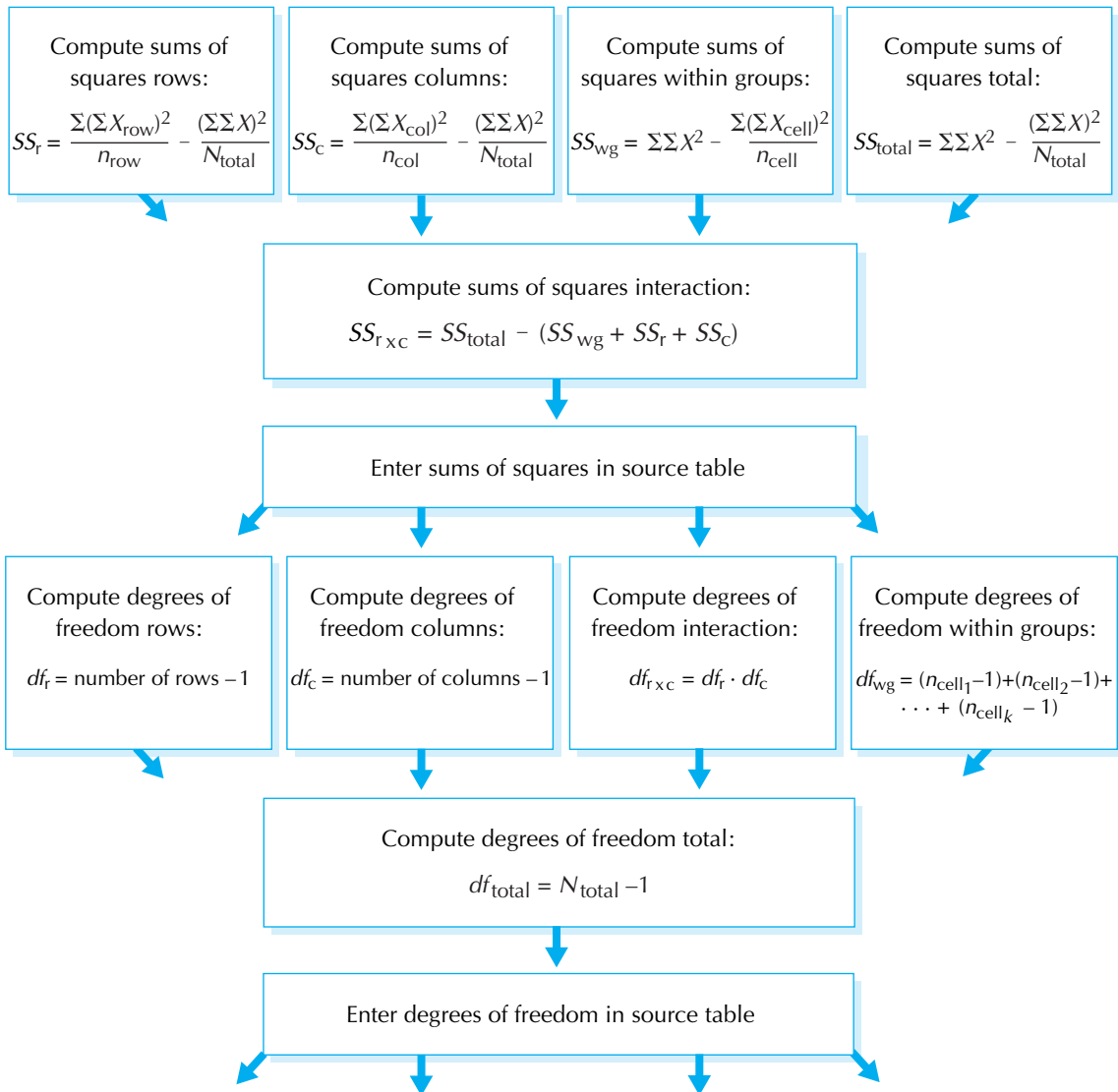


VISUAL SUMMARY

Two-Way Analysis of Variance

Before You Begin: Compute $\Sigma\Sigma X^2$, $\Sigma\Sigma X$, $\Sigma(\Sigma X_{\text{cell}})^2$, $\Sigma(\Sigma X_{\text{row}})^2$, $\Sigma(\Sigma X_{\text{col}})^2$,
 N_{total} , n_{cell} , n_{row} , n_{col} .



(continued)

VISUAL SUMMARY (continued)