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Solutions

The solutions for the remaining cells are:

Cell 2 (top right) = $(114 * 71) / 173 = 48.786$. Cell 3 (bottom left) = $(59 * 102) / 173 = 34.786$; Cell 4 (bottom right) = $(59 * 71) / 173 = 24.214$.

References. Agresti A. (1990) Categorical Data Analysis. John Wiley and Sons, New York. Dodge, Y. (2008).

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The Concise
Encyclopedia of
Statistics. Springer.
Gonick, L. (1993). The
Cartoon Guide to ...

Expected Frequency: Definition, Formula, Calculation ...

Note: The bias towards
small samples bias is
slightly smaller for an
alternative method,
Hedges' g , which uses
 $n-1$ for each sample..
Interpreting Results. A
d of 1 indicates the two

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groups differ by 1 standard deviation, a d of 2 indicates they differ by 2 standard deviations, and so on. Standard deviations are equivalent to z-scores (1 standard deviation = 1 z-score).

Cohen's D: Definition, Examples, Formulas - Statistics How To

The output from the logistic regression analysis gives a p-

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value of χ^2 , which is based on the Wald z-score. Rather than the Wald method, the recommended method [citation needed] to calculate the p-value for logistic regression is the likelihood-ratio test (LRT), which for this data gives $\chi^2 = 11.8$. Discussion. Logistic regression can be binomial, ordinal or multinomial.

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