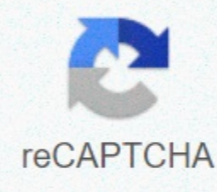




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## Bozeman chi square test

Paul Andersen Shows you how to calculate chi square values to test your hypothesis. He explains the importance of crisis values and sets degrees of freedom. He also gives you problems related to the behavior of the pet. This analysis is essential in the AP Biology Classroom Education Data Sheet Review Source - Winnie Litten November 30, 2011 November 30, 2011 / Paul Andersen Paul Andersen shows you how to calculate ch-squared values to test your void hypothesis. He explains the importance of crisis values and sets degrees of freedom. He also gives you problems related to the behavior of the pet. To view this analysis, the Chi-Squared Test Video November 30, 2011 / Paul Andersen /AP Biology Labs, Genetics, Biology, Bozeman – Chi Square stop at 11:00 a.m. 2. Write out a chi quad and describe each variable representing 3. 4. What is the total point of the Chisquare test? 5. What is the degree of freedom? 6. In biology, what column (probable) Do we always use it to find important values? What does this mean?

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