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Cool! I'am really happy

#Markus Jensen



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

A computer programming aptitude test has been developed for high school seniors. The test designers claim that scores on the test are independent of the type of school the student attends: rural, suburban, urban. A study involving a random sample of students from these types of institutions yielded the following contingency table.

- Copy the table into an excel worksheet.
- Use the AUTOSUM command to find the sums of each row and each column and the grand total.
- Make a table of expected values in the same worksheet.
- Use the CHITEST command to compute the P-value of the sample chi square value.
- Determine if type of school and test score are independent at the significance level of 5%.
- Print out the results of the test.

Observed Values

Score	Rural	Suburban	Urban
200 - 299 (Low)	33	65	83
300 - 399 (Medium)	45	79	95
400 - 500 (High)	21	47	63

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