Take Test: Module 03 Week 5 Paper and Pencil Assignment

Test Information Description This week's paper and pencil assignment is intended to reinforce concepts covered both this week and in prior weeks leading up to ordinary least squares regression, i.e. simple regression. Multiple linear regression and logistic regression will be covered in coming weeks. As is typical, this assignment includes a variety of types of questions; true/false, fill in the blank, etc. For redundancy, below is a copy of the Word doc with complete notes about the Week 5 Paper and Pencil Assignment. mphModule 3 Week 1, PP5 ANA 500.docx Instructions Complete your Week 5 gretl assignment prior to attempting this paper and pencil assignment! I'm attaching a Word doc below with my complete notes for the paper and pencil assignment. There is not much for you to compute but lots for you to think about. If you have any questions - ask! Once you have thought through the topics covered, click begin to start this assignment's assessment. mphModule 3 Week 1, PP5 ANA 500.docx Multiple Attempts This test allows 2 attempts. This is attempt number 1. Force Completion This test can be saved and resumed later. Your answers are saved automatically. ▼ Question Completion Status: QUESTION I Considering descriptive statistics for the small Boston housing dataset, was the mean home value less than greater than, equal to, or less than the computed home value using the larger dataset? Enter greater than, equal to, or less than. 5 points

QUESTION 2

Considering descriptive statistics, was the mean (average) number of rooms greater than, equal to, or less than the computed average number of rooms using the larger dataset? Enter greater than, equal to, or less than greater than ...

comes. Note that everyone will get a different answer here tool I got 58.31 as my (estimated) home value which is more than double the mean railue of CMEDV. Enter my value for the mean CMEDV to get credit for this question. 10 points 10 points QUESTION 8 This question is very long in the Word notes document. The actual question is in bold font. For the simple dataset we're using the answer to his question you should get is yes. After you have read and thought about this question enter your answer to the question: Are all the requirements and assumptions for conducting this OLS analysis satisfied? Yes 10 points QUESTION 9 Juling the data and analysis I have shared answer the following question. The correlation coefficient between the rate of crime represented by the variable crim and the percentage of lower socio-economic statius population represented by the variable littet is? O.67 10 points QUESTION 10 July githe data and analysis I have shared determine if the following statement is true or false. The value of this correlation coefficient indicates that a strong relationship exists between the variables crim and Istat.	Interpret the estimated slope coefficient you computed from your reduced sample data file. Enter the home value you compute if you have 10 rooms. Note that everyone will get a different answer here too! I got 58.31 as my (estimated) home value which is more than double the mean value of CMEDV. Enter my value for the mean CMEDV to get credit for this question. 64.22
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