

1. \_\_\_, must be caused by a mixture of a high correlation and one or more of the other elements being inappropriate  
Multicollinearity
2. The \_\_\_ of a statistical model describes how well it fits a set of observations  
goodness of fit
3. Measures of \_\_\_ typically summarize the discrepancy between observed values and the values expected under the model in question  
central tendency
4. The \_\_\_ analysis is an extension of simple regression analysis  
multiple regression
5. The estimation of each parameter in a regression equation consumes \_\_\_ degree of freedom in the sample  
One
6. \_\_\_ correlation does not necessarily lead to poor estimates  
High
7. Discriminate between the effects of the explanatory variables and making allowance for the fact that they may be \_\_\_ is enabled in multiple regression analysis  
Correlated
8. In models with a greater number of explanatory variables, \_\_\_ may be caused by an approximately linear relationship among them  
Multicollinearity
9. Linear Probability Model means \_\_\_  
is a special case of a binary regression model
10. The \_\_\_ tests on the regression coefficients are performed in the same way as for simple regression analysis  
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