

**Scenario: Performing Multicollinearity Diagnostics**

To explain the effect of a chemical additive on paper strength, you built a simple polynomial model (the model shown in the last demonstration). This model has three independent variables: **Amount**, **Amount<sup>2</sup>**, and, **Amount<sup>3</sup>**. Now you want to perform some diagnostics on this model to look for multicollinearity.

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