

Quiz: Reliability

The lowest design resolution in which main effects are not confounded with 2-way interactions is called **Resolution IV design**

A controlled independent variable whose levels are set by the experimenter is called **Factor**

If there are seven data points either above or below the mean, but still within the control limits, what should you do?

Find the cause because this means that the process is out of control

A specific combination of factor levels whose effect is to be compared with other treatments is called a(an) **Treatment**

A term used to describe the case when the predictors in a multiple regression model are correlated is called **Multicollinearity**