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### Minitab Design And Analysis Of

A Resolution III design would only need 8 runs, but because of the extreme confounding, the Resolution V design that requires 16 test runs is the better option. Click on Designs... and select the desired design. As you set up the experiment, Minitab also asks for the number of blocks.

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The vector  $x_0$  defines the factor levels for a fitted mean in the same terms as the design matrix. The vector has 1 for the constant coefficient, the combination of 1, 0, and -1 that defines the factor levels for the term, and 0 for any factor levels that are not in the term.

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