

Practice: Using the Linear Regression Task to Assess Collinearity

Run a regression of **PctBodyFat2** on all the other numeric variables in the data set **bodyfat2**.

1. Use the Linear Regression task to determine whether a collinearity problem exists in your model.
2. If there is a collinearity problem, what would you like to do about it? Will you remove any variables? Why or why not?

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