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E.g., I use "elbow" method (first mentioned in the answer), but try to find it analytically. The elbow point could be the point with maximum curvature. For discrete data, it is the point with maximum second order central difference (analog to max. second order derivative for continuous data).

Doing Bayesian Data Ysis A

We start with the one-factor case. We will define the concept of factor elsewhere, but for now simply view this type of analysis as an extension of the t-tests that are described in Two Sample t-Test with Equal Variances and Two Sample t-Test with Unequal Variances. We begin with an example which is an extension of Example 1 of Two Sample t-Test with Equal Variances.

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Data from a csv file is stored in R as a data frame (e.g., housing.df). If our csv file has column headers, these headers get automatically stored as the column names of our data. A data frame is the fundamental object almost all analyses begin with in R. A data frame has rows and columns.

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