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Dec 11

January 2019 Webinar:

Introducing Your Students to Multivariable Data

This webinar will present a way to introduce students to data. The webinar will present two classroom lessons that can be used to explain multivariable data to your class. The first is called “A Lesson for the First Day,” and is used to show your students how data can be used to answer questions. The second is called “Using Google Spreadsheets,” and has your students collect data in the classroom. Both of these

activities can be completed early in the course. The webinar will be on Friday, January 25 at noon EST, 11 am CST, 10 am MST, 9 am P.T.

webinar will be Friday Jan 25 noon EST



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Basic syntax

Almost all commands in R are built around the use of a *function*.

Functions carry out operations on their inputs and produce an output. We *apply* a function to its inputs to create the output. The inputs taken by a function are called the function's *arguments*.

The application of a function to arguments follows a simple structure: the name of the function is followed by a pair of parentheses. Values for the arguments are specified *inside* the parentheses: `()`. If there is more than one argument, the arguments are always separated by a comma: `,`

`f` `(` `arg_1` `,` `arg_2` `)`

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