
Using Stata 14 Serial 32 !!TOP!!

the `wintable` command produces a rectangular data table with a header row and two column headings. this structure will be familiar to users of microsoft excel, but keep in mind that in stata, the header row is optional. therefore, a data table consisting of one observation followed by a set of observations will also be accepted. for an explanation of how to create a list of observations, see section 2. the next step is to estimate the means of `x` and `z` using `by` (or `compute` and `estim` for a full menu), and the standard error of the mean by `stderr`. (the standard error is the difference between the sample mean and the true mean). finally, display and print the estimates and the standard errors. stata calculates and prints summary statistics for each observation and for each variable, in this case only for `x`. if there are multiple observations for one variable, then summary statistics are calculated for each group, so the resulting output should look like this: you can also save the entire stata environment to a text file using the option `save stata`. you can load this file into stata again, using the option `load stata`. this will give you a set of command files in stata 14, which you can examine to be sure everything is working properly. i always do a load before beginning any major project, and after each script. stata is a very capable programming language, and you should not hesitate to experiment with it, even with small, new projects. every command in stata is also a function, which you can call using its full name. for example, the command `window min` is the same as `minwindow`. you can use stata functions as commands, and in some cases this is the more convenient and more flexible solution. for example, the command `window min` can help you specify location and width of a window, while you will probably use the command `minwindow` to specify the location and width of the window. however, the stata command is a bit simpler and easier to type and remember.



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we first type `gen` to generate the observations. the command `wintable(rnormal(5e5))` tells stata that we want 5,000 observations, followed by `list` to list the observations. we then use the `wintable` function to generate a table of results. the `list` command summarizes the results, showing the first five observations. the `wintable` command produces a rectangular data table with a header row and two column headings. this structure will be familiar to users of microsoft excel, but keep in mind that in stata, the header row is optional. therefore, a data table consisting of one observation followed by a set of observations will also be accepted. a brief note about stata terminology: the data table produced by `wintable()` is called a widget. a data table, such as the one produced by the command `list`, is called a list. finally, a generic data table (such as the one produced by `wintable`) is called a table. it should not be confused with the term `list`, which stands for a particular way of presenting data. a widget can have multiple rows or columns. for example, the output of `wintable` consists of a header and five rows. the first of these is the header, which consists of two column headings, `var1` and `var2`. the remaining rows are data, and each row consists of five observations. the widget is called a table because it can have any number of rows or columns. note that the `wintable` command has no parameters. therefore, it will always generate a table with five observations. the `list` command has a `drop` option, which instructs stata to delete the data that is currently in memory. this is not the same as the `clear` statement that we used earlier. a `list` command deletes only the data from memory, while a `clear` command clears all objects from memory. hint: 5ec8ef588b

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