Lagunita is retiring and will shut down at 12 noon Pacific Time on March 31, 2020. A few courses may be open for self-enrollment for a limited time. We will continue to offer courses on other online learning platforms; visit http://online.stanford.edu.

Course > EDA: Examining Distributions > Examining Distributions Summary > StatTutor Lab: Drinking Habits and Integrity of College Students

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StatTutor Lab: Drinking Habits and Integrity of College Students

For this course, please use the most current version of the Chrome or Firefox browser. In particular, avoid using Internet Explorer.

Also, some of our activities, such as the StatTutor labs, require JavaScript to be enabled and that all other plug-ins and add-ons are disabled.

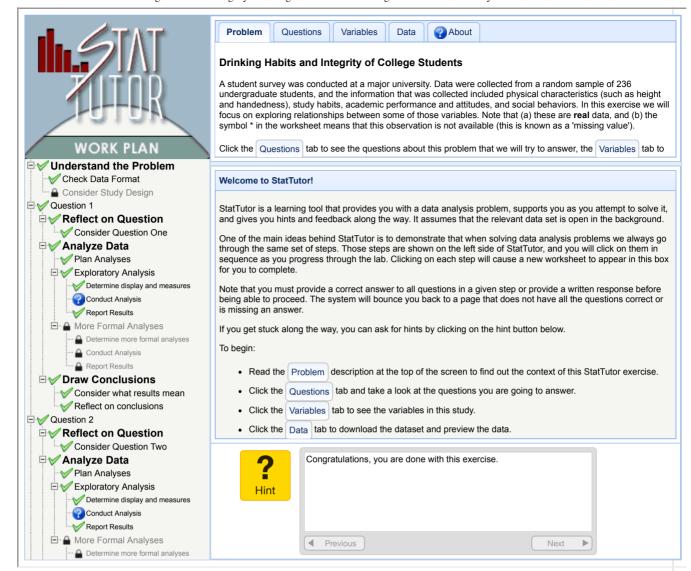
- Click here to see Google's support page on how to enable JavaScript in Chrome.
- Click here to see Mozilla's support page on how to enable JavaScript in Firefox.

StatTutor is a learning tool that provides you with a data analysis problem, supports you as you attempt to solve it, and gives you hints and feedback along the way. It assumes that the relevant data set is open in the background.

One of the main ideas behind StatTutor is to demonstrate that when solving data analysis problems we always go through the same set of steps. Those steps are shown on the left side of StatTutor, and you will click on them in sequence as you progress through the lab. Clicking on each step will cause a new worksheet to appear for you to complete.

The Data tab in StatTutor has a pull-down menu to download the dataset for this StatTutor lab. Using the pull-down menu, select the statistics package you are using in your class and click the "Download" button. Then find the downloaded file and double-click it to open it if you're using R, StatCrunch, Minitab, or Excel, or transfer it to your calculator if you're using the TI Calculator.

Note that you must provide a correct answer to all questions in a given step or provide a written response before being able to proceed. The system will bounce you back to a page that does not have all the questions correct or is missing an answer.



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