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The world of statistics is vast and enigmatic to say the least. Here are just a few gems from Mahajanbiostatisticsebookfree12 that show how much you can learn about statistics in a single online course: There is a sample mean in an equation. A sample mean comes from the data that is collected, not discovered by more complicated statistical methods, like process of elimination or performing multiple hypothesis testing on hypotheses. The statement of probability tells us what the probability is of accepting the null hypothesis more than 50% of times. If more than 50% of cases are sampled more than once, then we would get two means instead of one if we had more time (or many repetitions). In the mean, the population is divided into two or more groups to show us where our sample comes from. The two means in a study have to be compared statistically in order to draw a conclusion. For example, in a set of data collected from a high school class about grades, different types of students come from different sections in the high school. This could be easily seen from using the scatter plot shown here: Here is another example: In this data, we see that both boys and girls score higher than 80%. We cannot conclude anything about the cause since there are only eight cases for each gender. But if we divide the genders into boys and girls, we can look at a scatter plot of these two groups. This way, it is easy to see the difference in the data because it is more evenly distributed. What this means is that there are no longer any outliers in each gender. In this example, both groups have a mean of 78%, but as you can see from the line for girls, it is much closer to 79%. In fact, if you were to divide this group into boys and girls again, you would have a better idea about the relationship between these two categories. This type of study provides multiple dimensions to explain correlation and regression analyses through scatter plots. In a regression analysis, the two groups being compared are usually from the same population. A mean is used to measure or compare these two means. In this example, we have one mean for boys and another for girls. To compare these two groups more easily, we can use a scatter plot of boys and girls, showing us each group on a separate axis so that the data is easier to understand: If you have a small population, it can be difficult to determine which group is best for comparison. In this case, there is no clear winner in either group. As far as I'm concerned, this is irrelevant because they both result in the same average. There is a good chance that this population will be a sample of a larger population. If you have a large population, then it may be easier to choose the group that best represents the whole data set. After all, if you have many different groups from the same data set, it would be very easy to find two individuals from each group who both have an average equal to the one obtained from the whole data set. In this example, we can see that both individuals in Group 4 result in both means being 88% and the same number of cases in each group was used for analysis. This shows very little variation.

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