Math Virtual Learning

Algebra 1 S2

May 14th, 2020

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Lesson: May 14th, 2020

Learning Target:
Students will analyze bivariate data (data with two variables) and learn the difference between correlation and causation.

Practice creating scatterplots.

Practice finding slope from two points.

Practice making predictions with scatter plots

In today's lesson we will analyze bivariate data (data with two variables) and learn the difference between correlation and causation.

Here is the Lesson Notes for today. Watch the video and follow along with the notes.

Independent Practice

Complete the **Independent Practice** for today's lesson and then check your work with the **Key**.

Additional Practice:

Click on the links below to get additional practice and to check your understanding!

[Practice](#) writing lines of best fit for scatter plots

[Learn more and practice](#) correlation vs. causation

Correlation vs. Causation [practice quiz](#)