Math Virtual Learning

Algebra 1 S2

May 13th, 2020

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Lesson: May 13th, 2020

Learning Target:
Students will learn how to analyze categorical data in two-way frequency tables.

Practice reading two-way frequency tables.

Practice reading two-way *relative* frequency tables.

Note:
- a <u>frequency table</u> includes <u>counts</u>

- a <u>*relative frequency table*</u> includes <u>*percentages*</u>

In today's lesson we will learn how to analyze categorical data in two-way frequency tables.

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](#) identifying marginal and conditional distributions

[Practice](#) marginal distributions

[Practice](#) conditional distributions

[Practice](#) interpreting two-way tables.