

LESSON PLAN

Subject: Grade 3 Math

Lesson: Send for the Doctor!

Standard Addressed: Represent and interpret data (NC.3.M.D.3)

Objectives:

- Students will be able to make a representation of data and interpret data in a frequency table.
- Students will be able to solve one and two-step problems using information from the frequency table.

Materials Needed:

- Device for showing *Send for the Doctor!* video
- “Send for the Doctor!” activity sheet

Outline:

- Prior to this lesson, students should understand how data can be organized and interpreted using a frequency table.
- Show the 12 ½ minute video, *Send for the Doctor!* (<https://youtu.be/tda1nT4yEAY>).
- Discuss the activity prompt and model how to use data on Frequency Table 1 to complete Frequency Table 2.
- Students finish the activity independently or with a partner.

Take It Further: Students develop other ways of showing this data by using a graph.

Cross-Curriculum Connection: Students write a letter from the point of view of someone living in Salem in 1802. The letter should explain how people in Salem are being protected from getting smallpox.

