## FRCS 2ND GRADE TEAM BOARD PRESENTATION 11/9/21

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We can represent numbers in multiple ways! Our place value spiders show standard form, expanded form, unit form, model form, word form and more!



MATH

Scholars use place value disks to represent 3-digit numbers on a place value chart.

We can compare numbers using the vocabulary of greatest to least and least to greatest. Scholars have been learning about the Wild West and have been listening to different types of folktales including fairy tales, fables, and tall tales.



FIA



Students compare and contrast two versions of the same folktale by completing a Venn diagram with a partner.











## SCIENCE/SOCIAL STUDIES

Our second grade scholars have been enjoying learning about maps. They have learned about the map components: compass rose and cardinal directions, map key, and map titles. The students have practiced identifying the seven continents and 5 oceans. Our scholars have enjoyed using the compass rose and map key to locate places on a map. Our scholars have also constructed a map of a familiar place and labeled all the components!





In science our scholars will be communicating their ideas through class discussions, writings and drawings. Our scholars will be conducting experiments and learning the process skills of observing, describing, sorting, predicting and recording. This year, we are piloting the Amplify Phonics Program in grades K-2.



This program was chosen after a rigorous process looking at all of the most highly ranked phonics programs in the At this point in the year, 55-69% of all words in a trade book would be completely decodable for 2nd grade scholars.

PHONICS

Scholars learn to read with a sound-first

approach.



Amplify



Mrs. Noiseux and Ms. Clark's Buccaneers



