

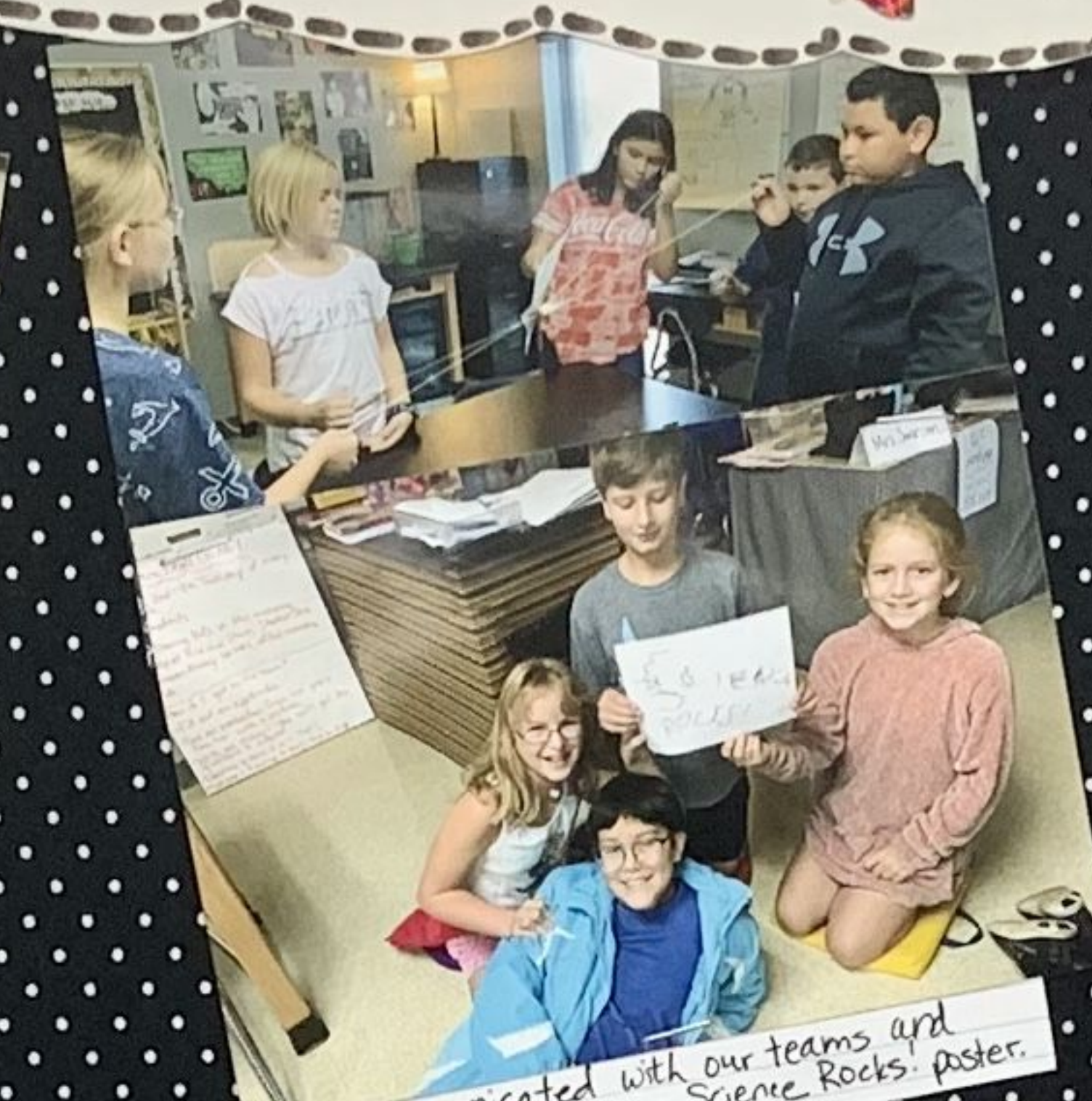
Remember the time we...



learned more about the 5E Principles by playing Canister Relay.



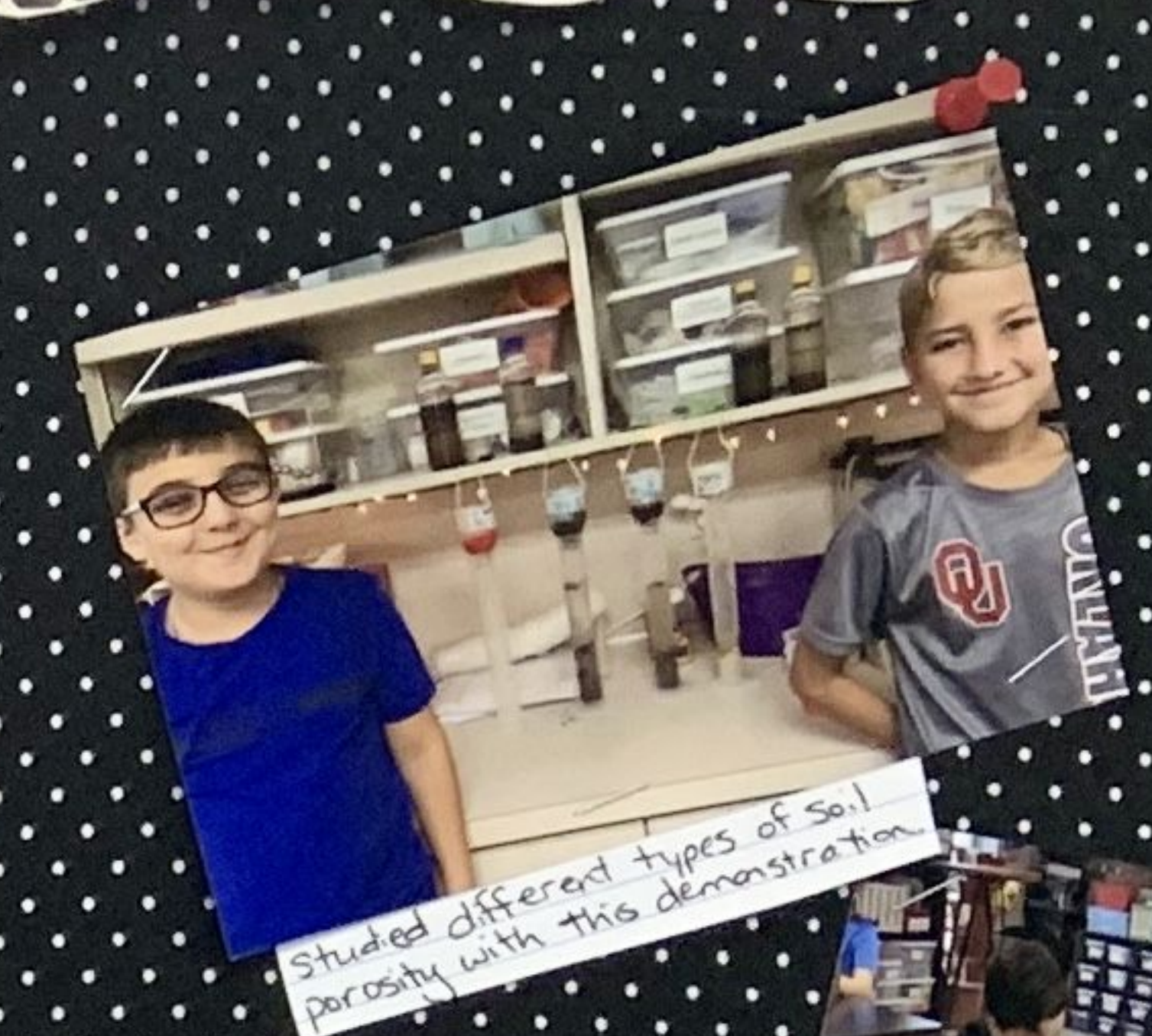
practiced working as a team (a body) to pop a balloon (ABell) and its members



communicated with our teams and cooperated to make a Science Rocks poster.



made Science safety posters to learn about what to do and not do in the science lab.



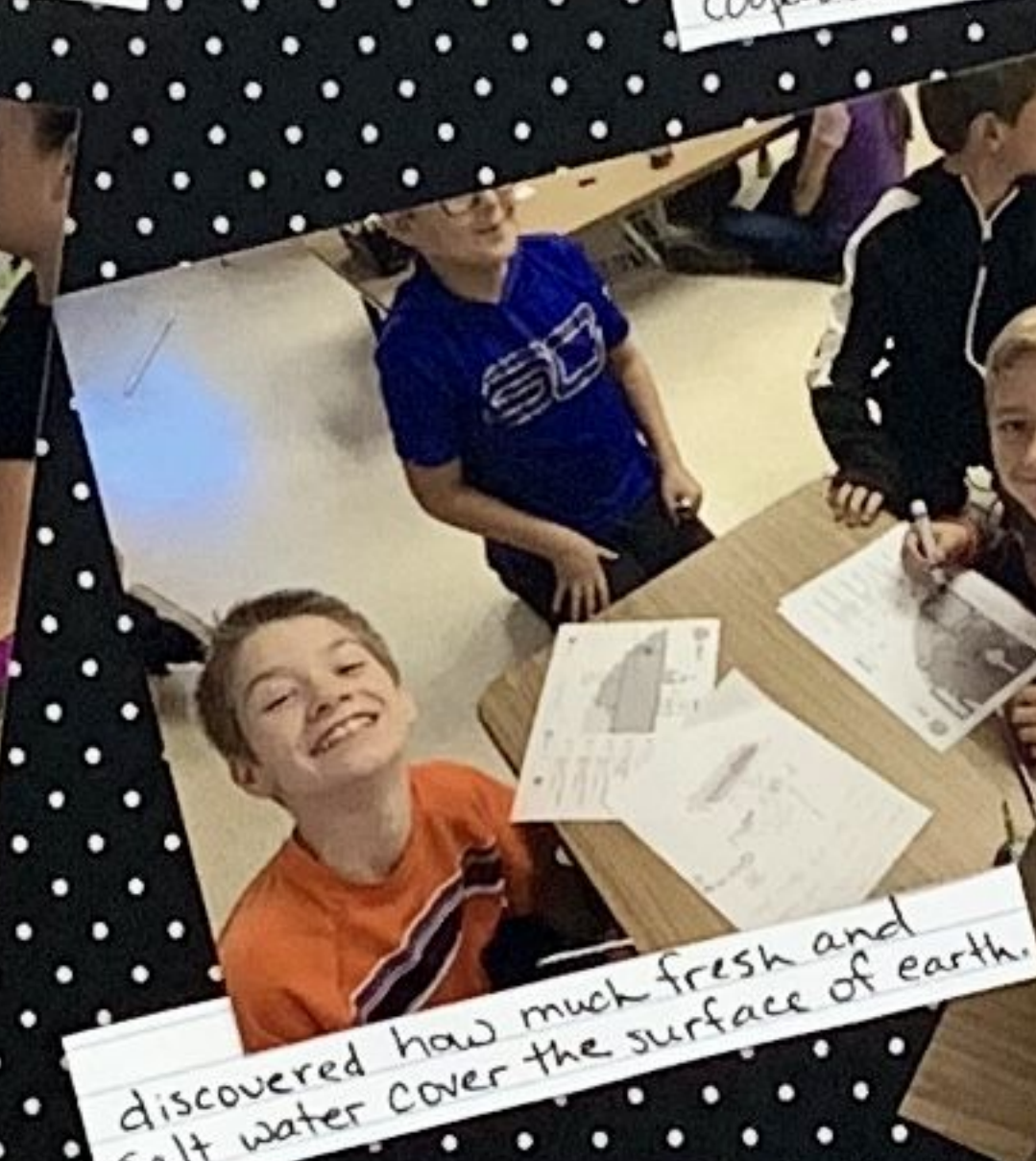
studied different types of soil porosity with this demonstration



eroded soil with our windy breath



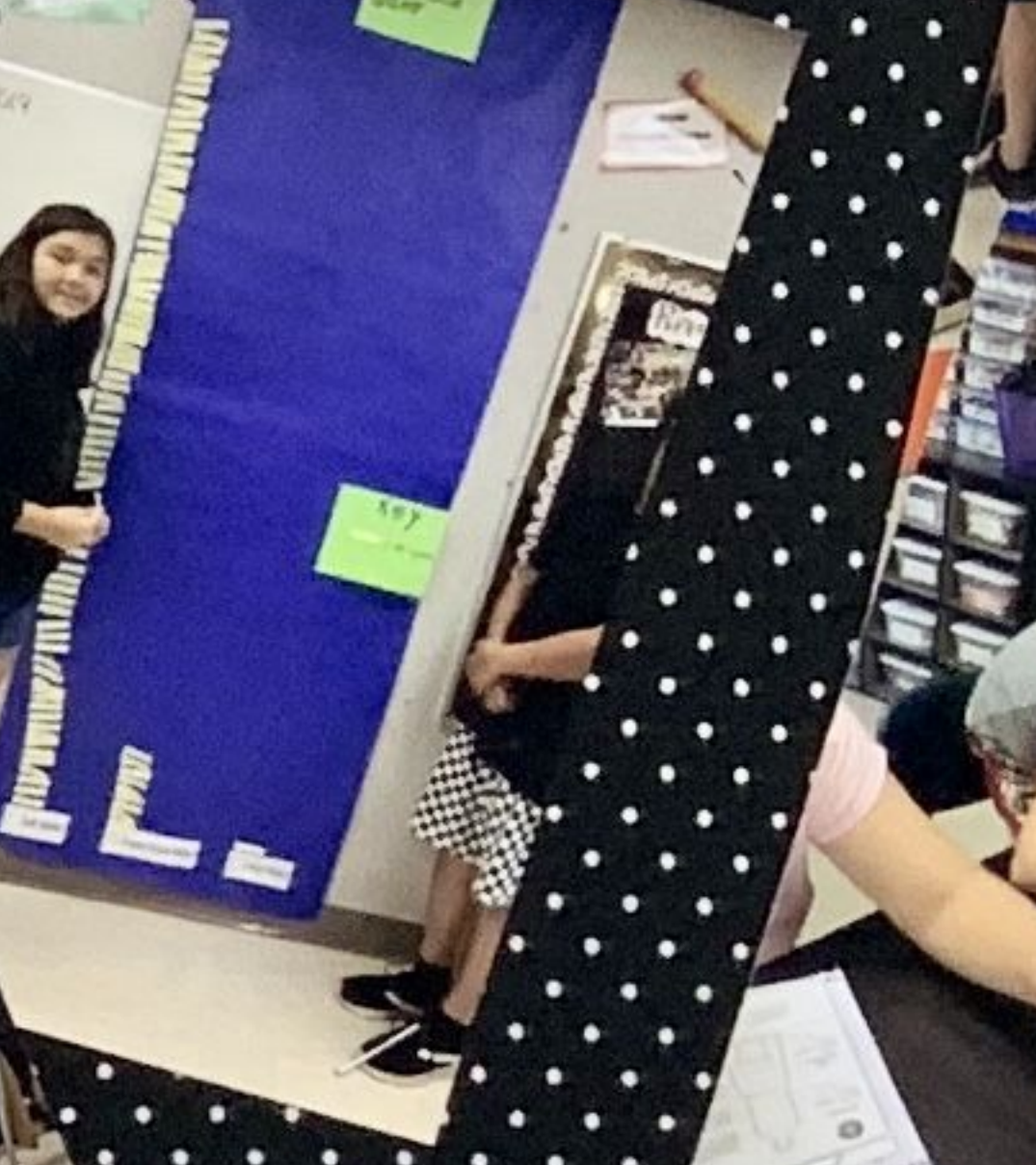
played Canister Relay to learn about how Earth's systems interact.



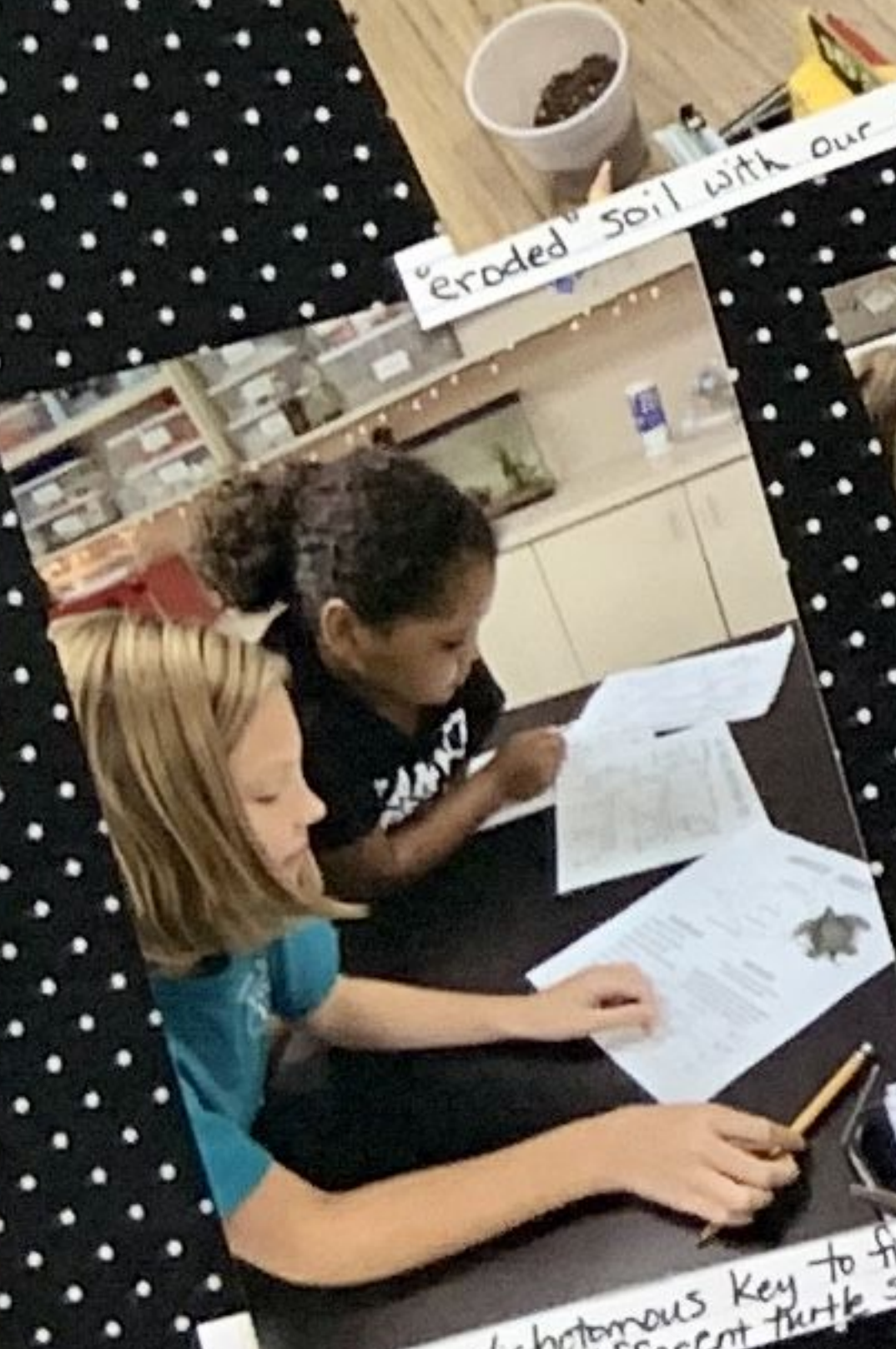
discovered how much fresh and salt water cover the surface of earth.



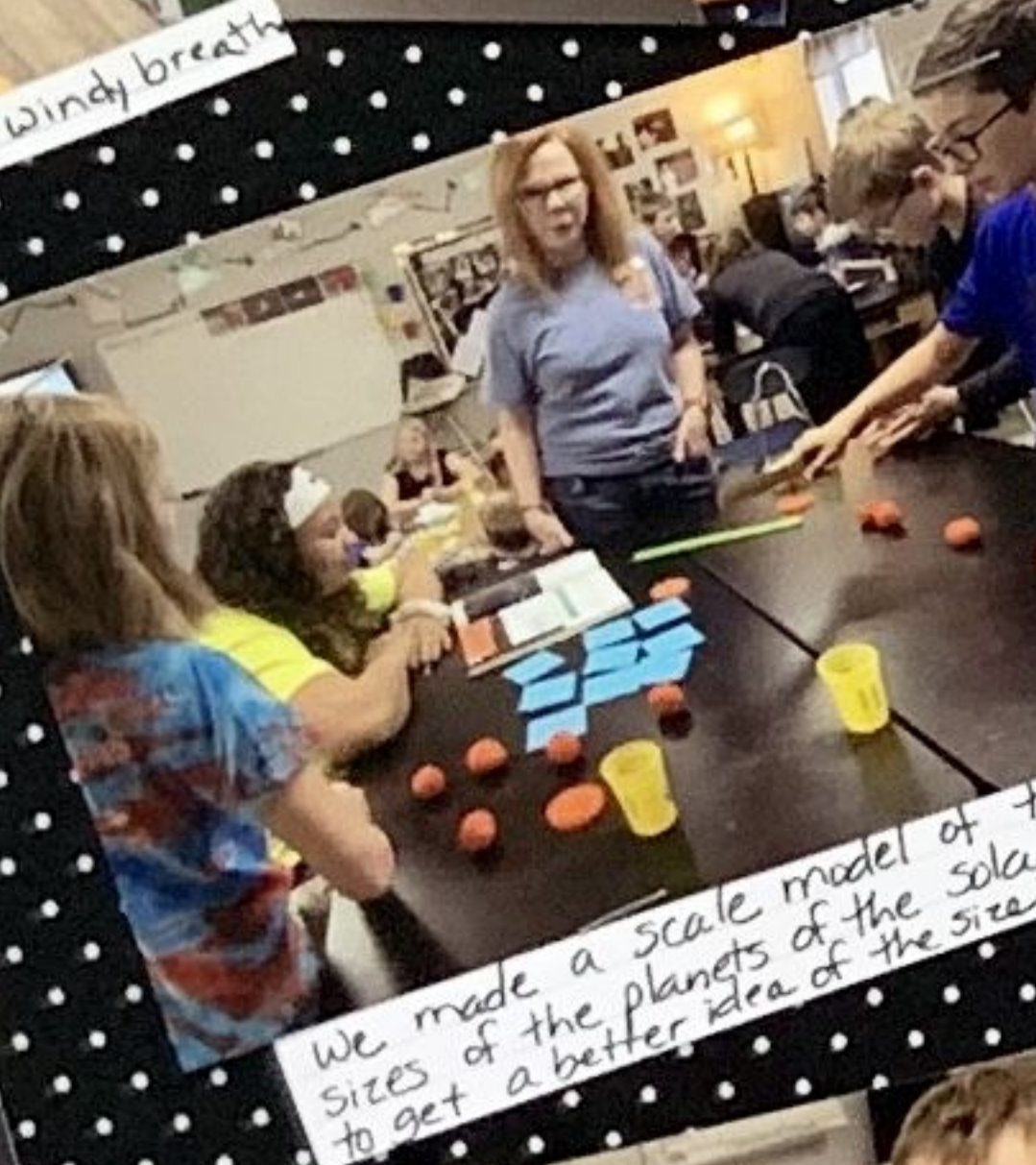
graphed surface water information with both a bar graph and pie chart.



we studied the water cycle through our in class precipitation bottles.



we used a dichotomous key to find out the names of different fungi species.



we made a scale model of the sizes of the planets of the solar system to get a better idea of the size.



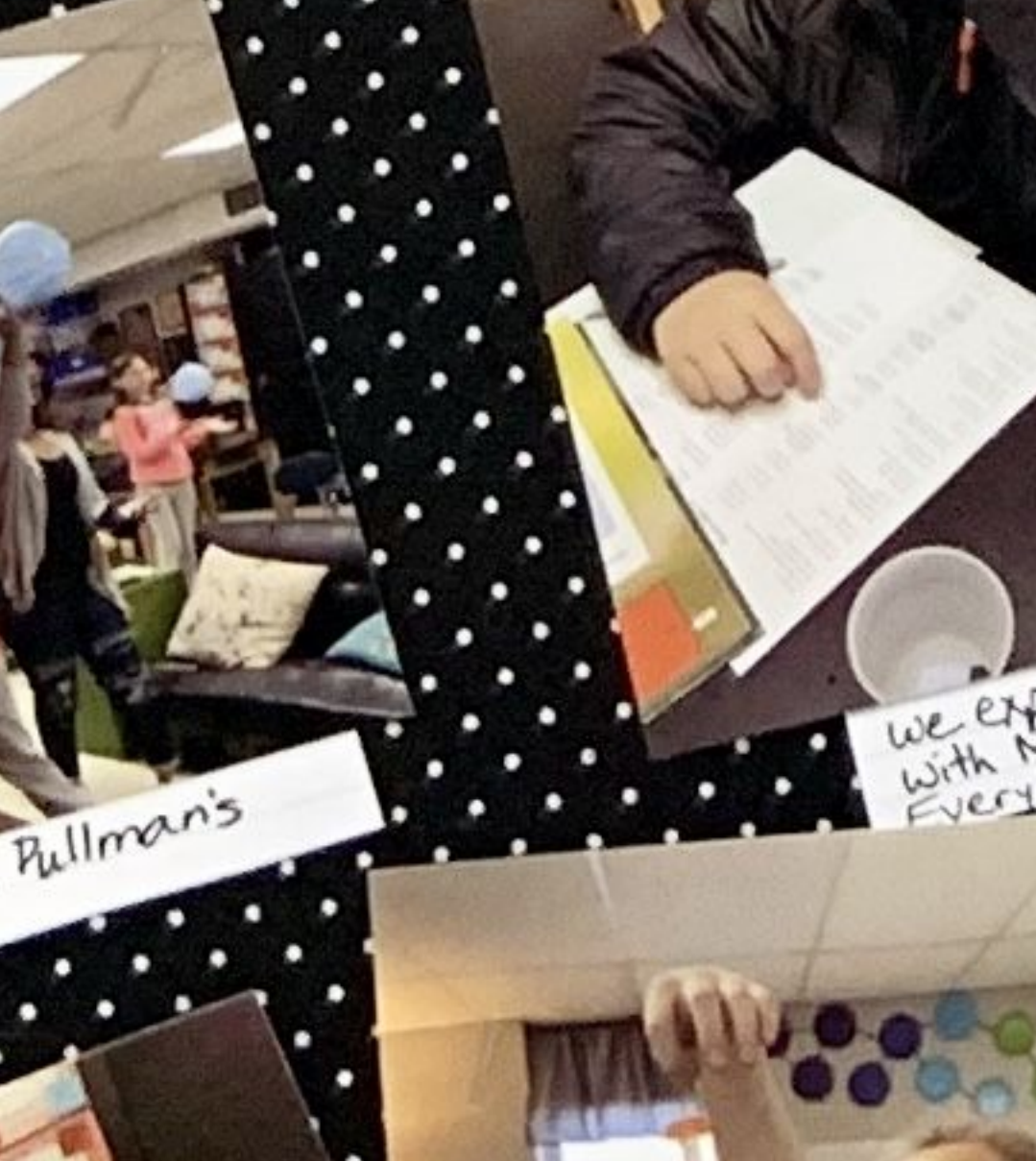
Dr. Turner came to answer our questions about space.



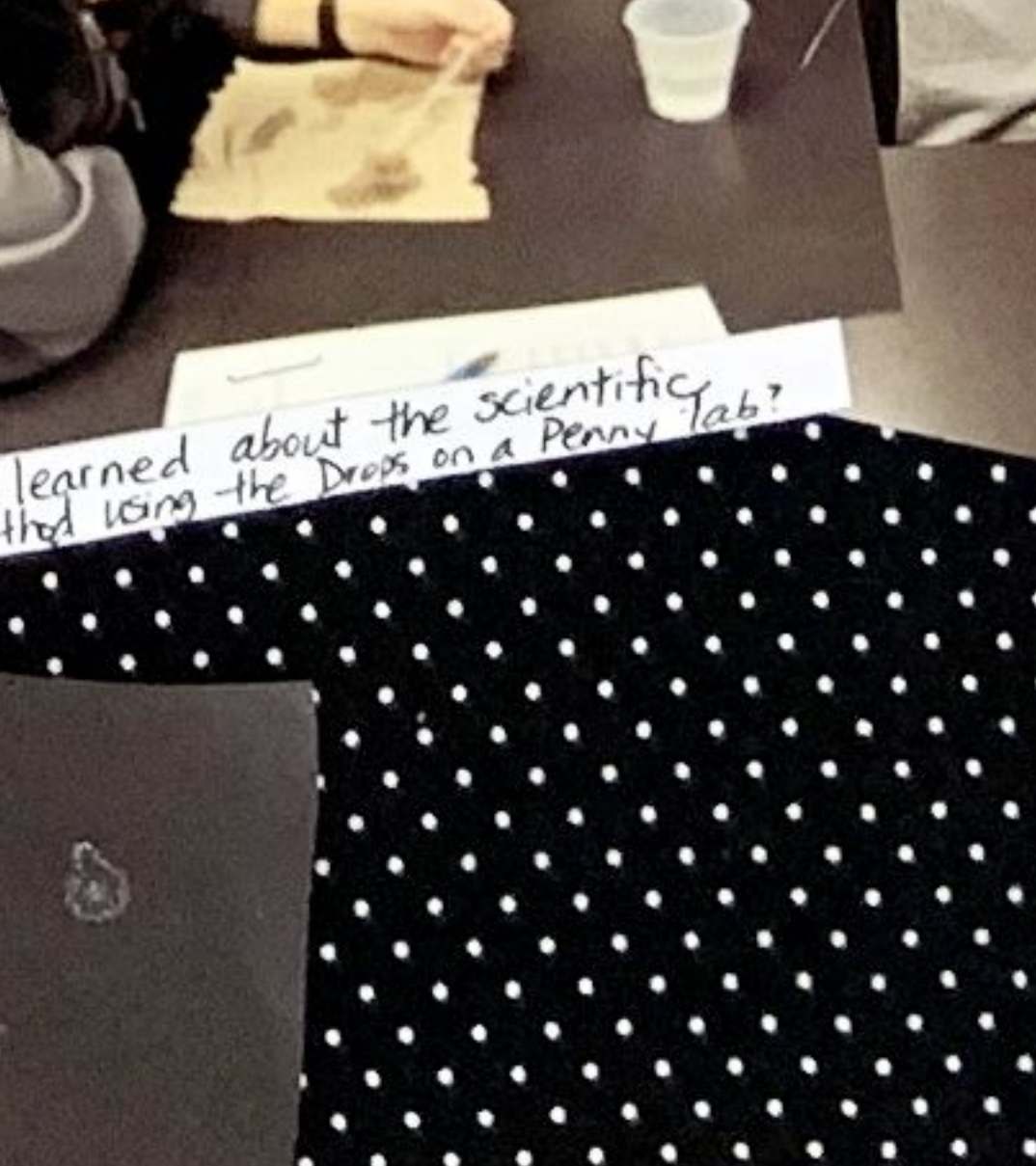
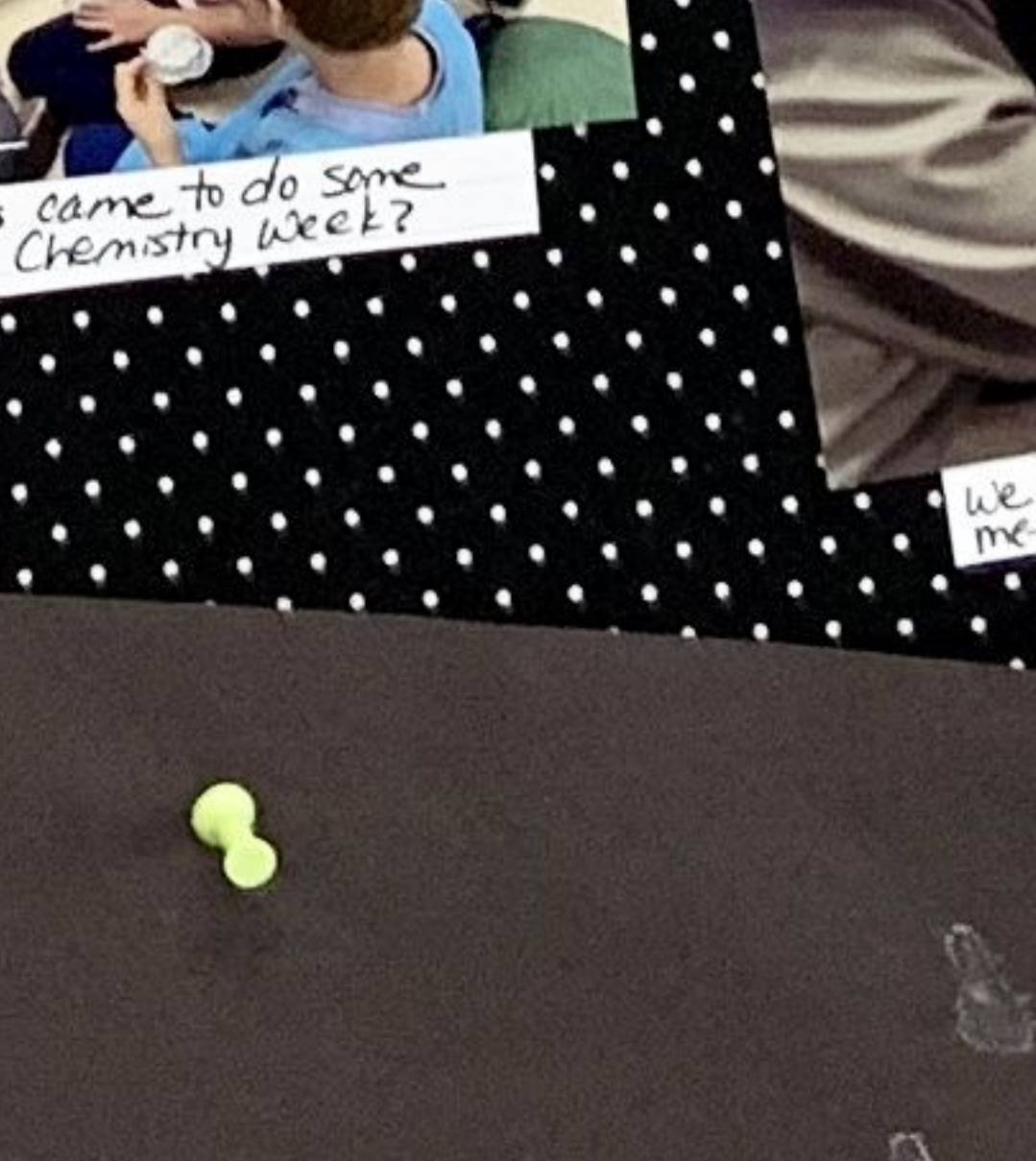
visited the John A. and Space Museum?



we celebrated Angie Pullman's birthday.



we explored using dichotomous keys with Mrs. Wessley using Bertie Bots Every Four Beans.



we learned about the scientific method from the book on a Penny Task.

