

Ms. Williams

This week we worked on our writing and reading skills. We also matched objects in file folders. On Friday we used watercolors to paint.



Mrs. Wohlfeill

We started a new unit in science about force and motion. This week we make slides with K'Nex and experimented with force to make a ball slide down the incline!







Mrs. Becker

We used inch tiles to measure various kinds of fish. We had to decide if they met the length to be a keeper or not. The students did great with this measuring task!







A little Fun Friday with friends to end our busy week of learning!





This week we researched our Bug's Life Cycle and how they interact with the environment!



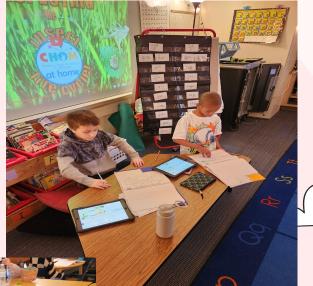




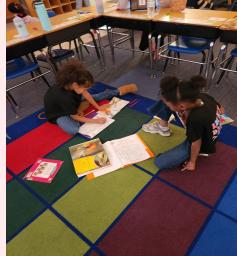


Mrs. Beller

Bug Researchers busy at work discovering the life cycle of their bug!!







Ms. Culver

Our class wrote an "All About Me" letter to a class at Lamphere High School. They wrote back to us and we were thrilled to get their letters and they made us each a cool bracelet. So much fun.







Ms. Johnson

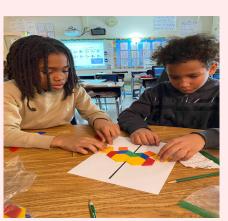
Gaining knowledge from generating Geometric Gems!





We had such fun before Christmas break making symmetrical designs using tangram shapes.





MILANO



Mr. LeMere



Friday we were able to go outside for recess and it is so fun seeing this kids be able to act like kids. We presented our Ecosystem projects and these scholars did a spectacular job. They were a wonderful audience for one another and showed us what expects they were one they projects.













Mrs. Gaedcke

We are really kicking it into high gear preparing for middle school and building up our responsibility! We are proving we can handle flexible seating and working with our friends and still accomplish our classwork!







