

PTO Skating Night

January 26, 2017





































































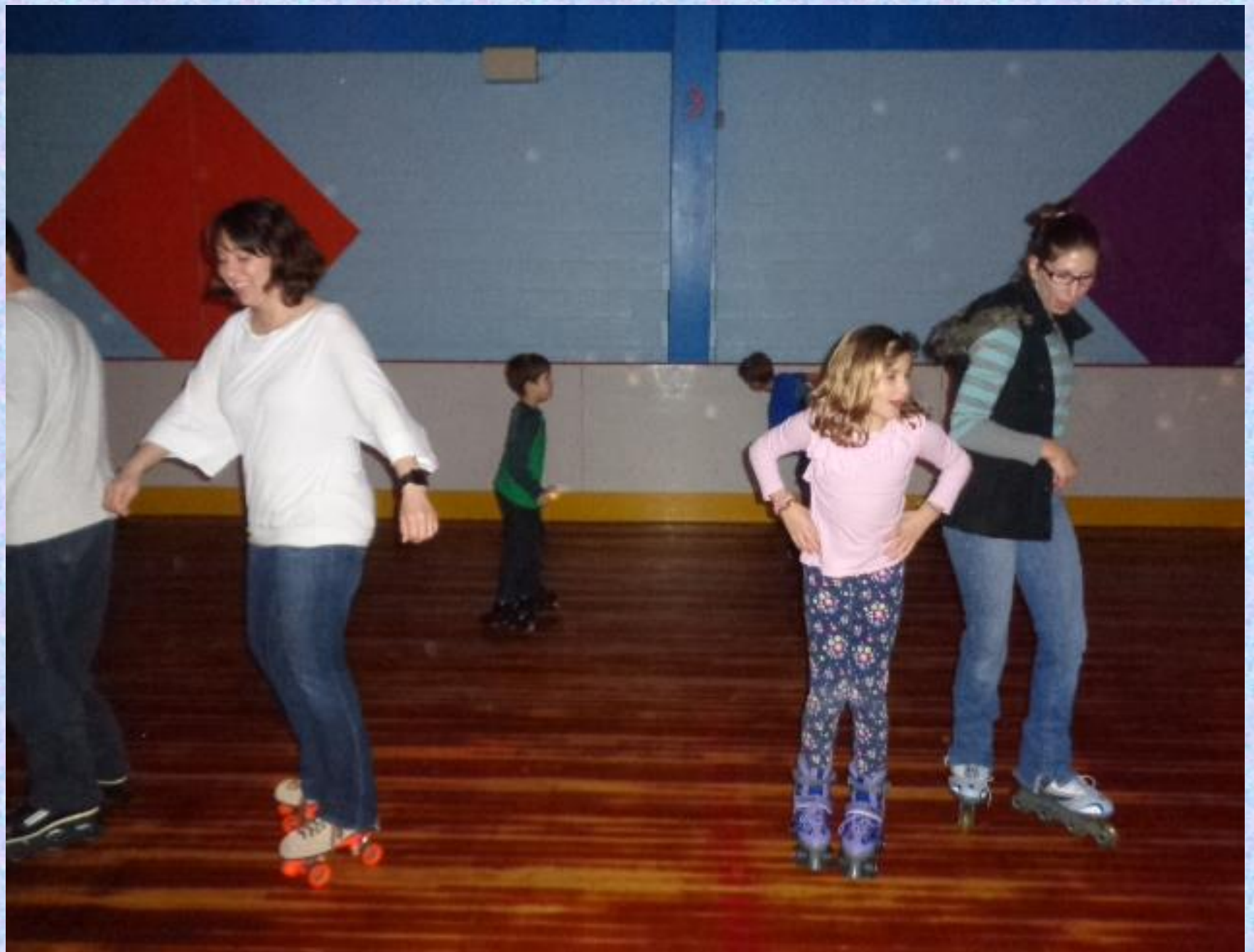














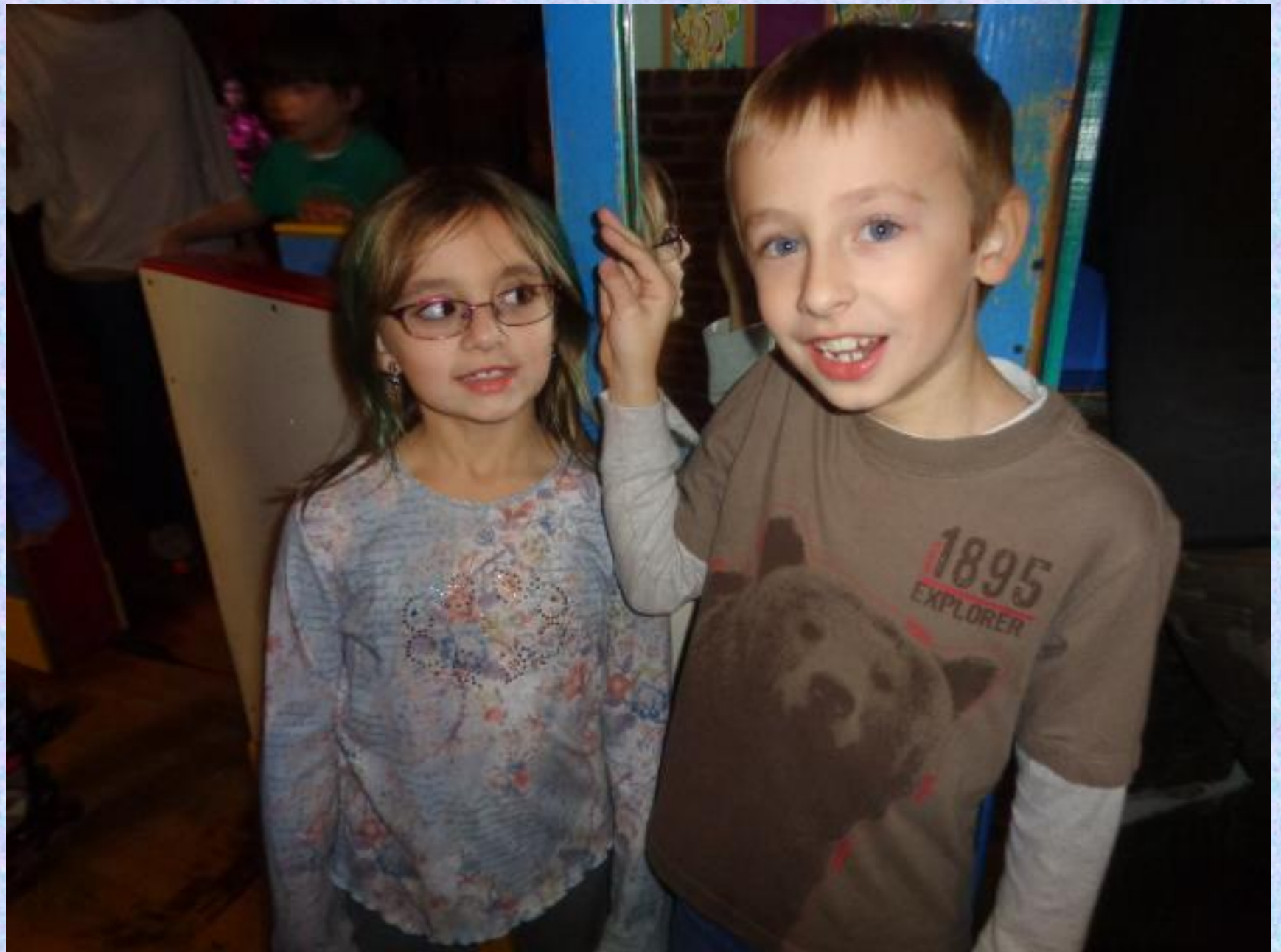




















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5th Grade Academic Bowl Champions

February 7, 2017



2019 ACADEMIC BOWL
Briana
Briana Kinsley, 8th Grade, Pioneer School District

2019 ACADEMIC BOWL
Elizabeth CAPTAIN
Elizabeth Lohr, 8th Grade, Pioneer School District

2019 ACADEMIC BOWL
Brighton
Brighton Kinsley, 8th Grade, Pioneer School District



WEST SHORE
SCHOOL DISTRICT























4th Grade Academic Bowl Team

February 14, 2017





Chinese New Year Celebration with 4th Grade

February 10, 2017















STEM Night

February 21, 2017









Activity Instructions

1. Give each group a glass of orange juice and a glass of water. Have each group add a few drops of red food coloring to the orange juice and stir. Then have them add the same amount of red food coloring to the water. Have them compare the two mixtures to see which one is more opaque.

Page 2 of 2























Jackie M. (front)
Erica E. (back)
Jordan H. (dit.)











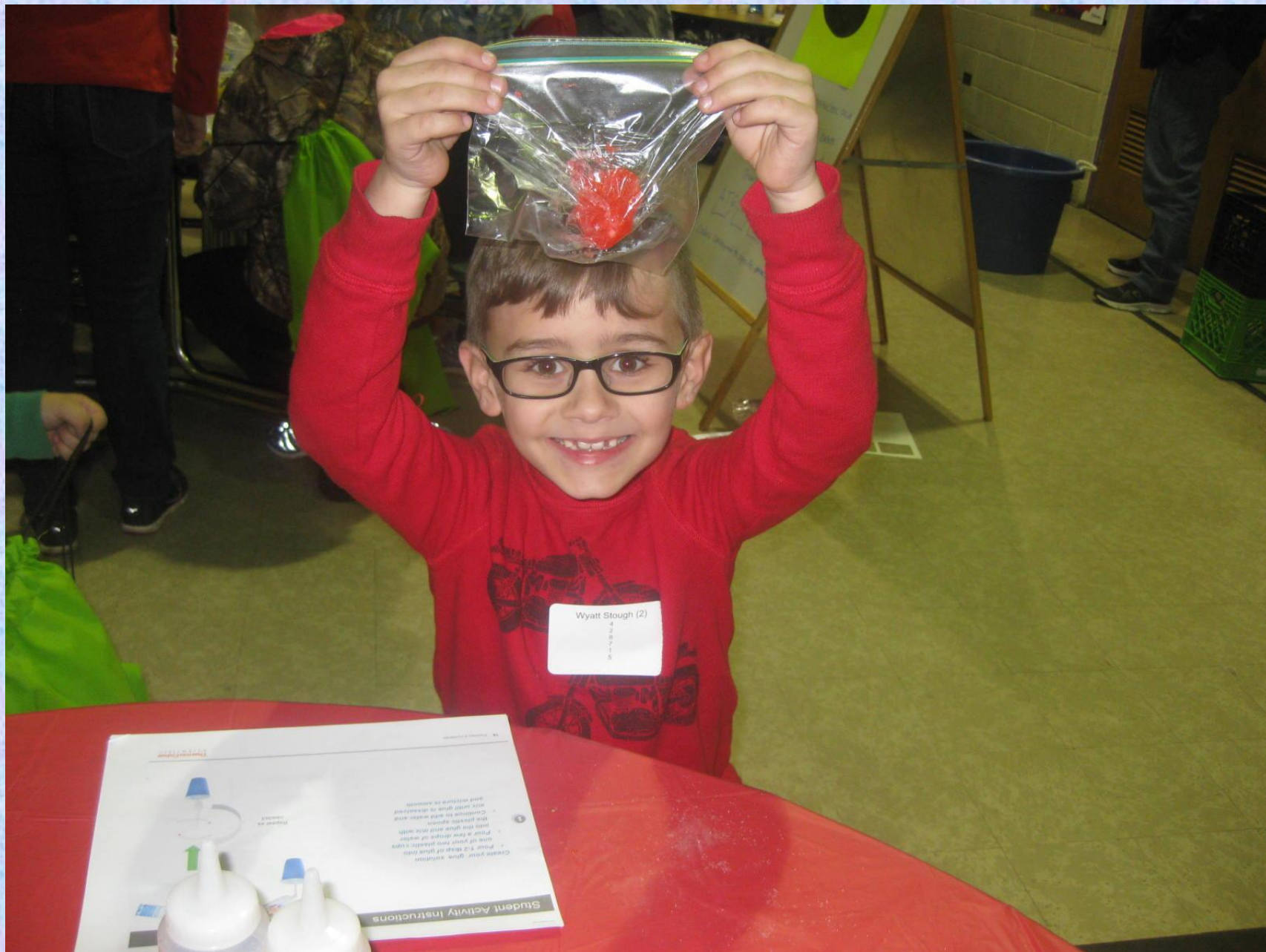












Wyatt Stough (2)



What will happen when we mix Borax, water, and glue together?

Hypothesis: Borax, water, and reaction to chemical mixture.

Materials:

- 2 plastic
- 2 plastic
- 1 ziplock
- 4 square
- 4 square
- 4 borax
- food
- Experiment
- Results
- Conclusion

Vocabulary:

- chemistry
- matter
- chemical properties
- physical properties
- Elmer's glue
- Borax































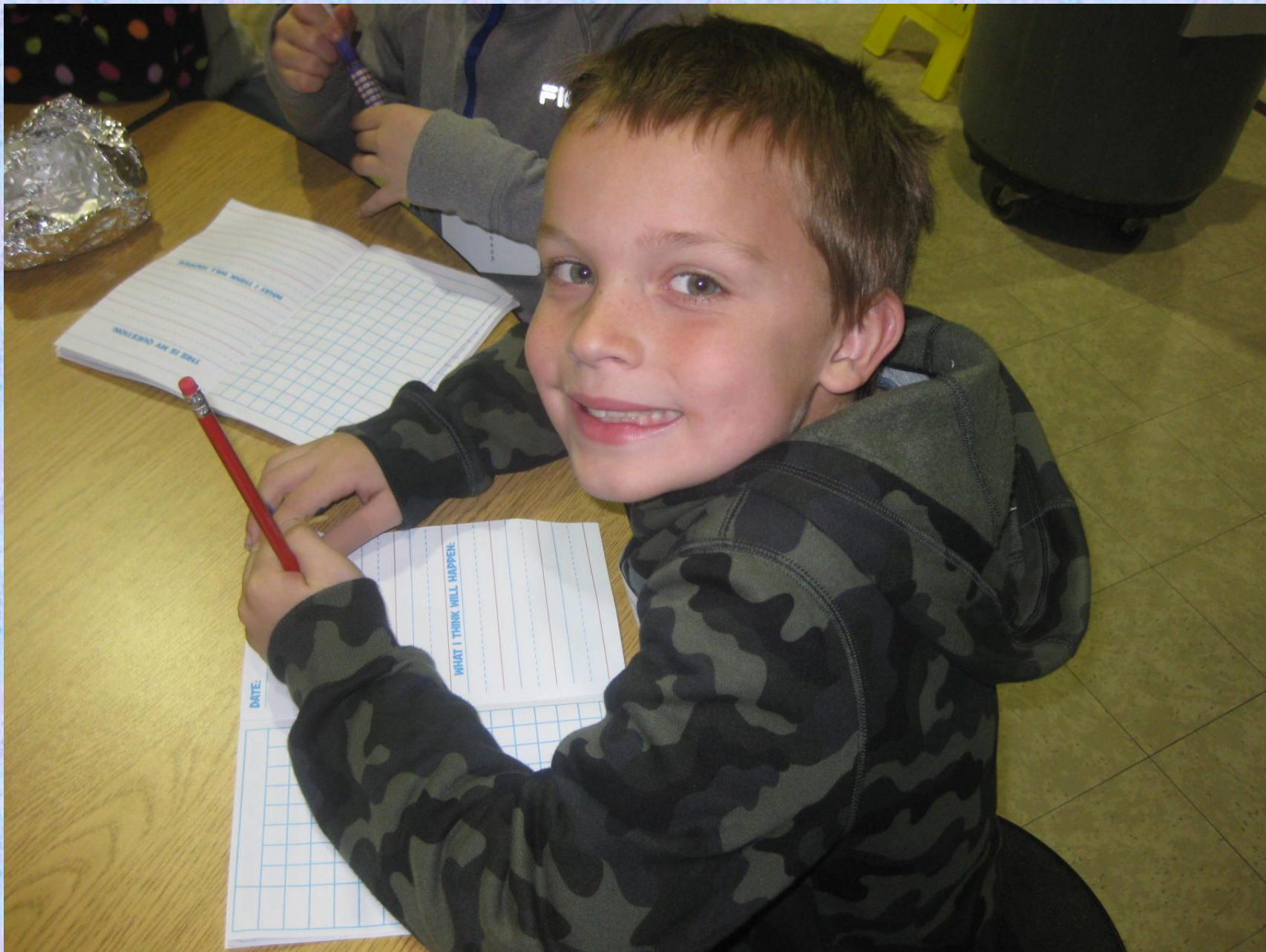




































- ### LEARNING ABOUT TURTLES
- Turtles are amphibians. (What is an amphibian?)
 - Turtles lay their soft eggs in the sand, dirt, etc.
 - Some turtles lay only a few eggs. Some can lay many.
 - Since the eggs are laid, the turtles move on, leave.
 - Turtles can't move very fast.
 - Turtles are ectothermic. They can't control their own body temperature.
 - Turtles have webbed feet.
 - A ternapin is a turtle that spends time both in water and on land.



