TEACH, DISPLAY, MATCH, AND REVIEW
—ALL IN ONE RESOURCE!

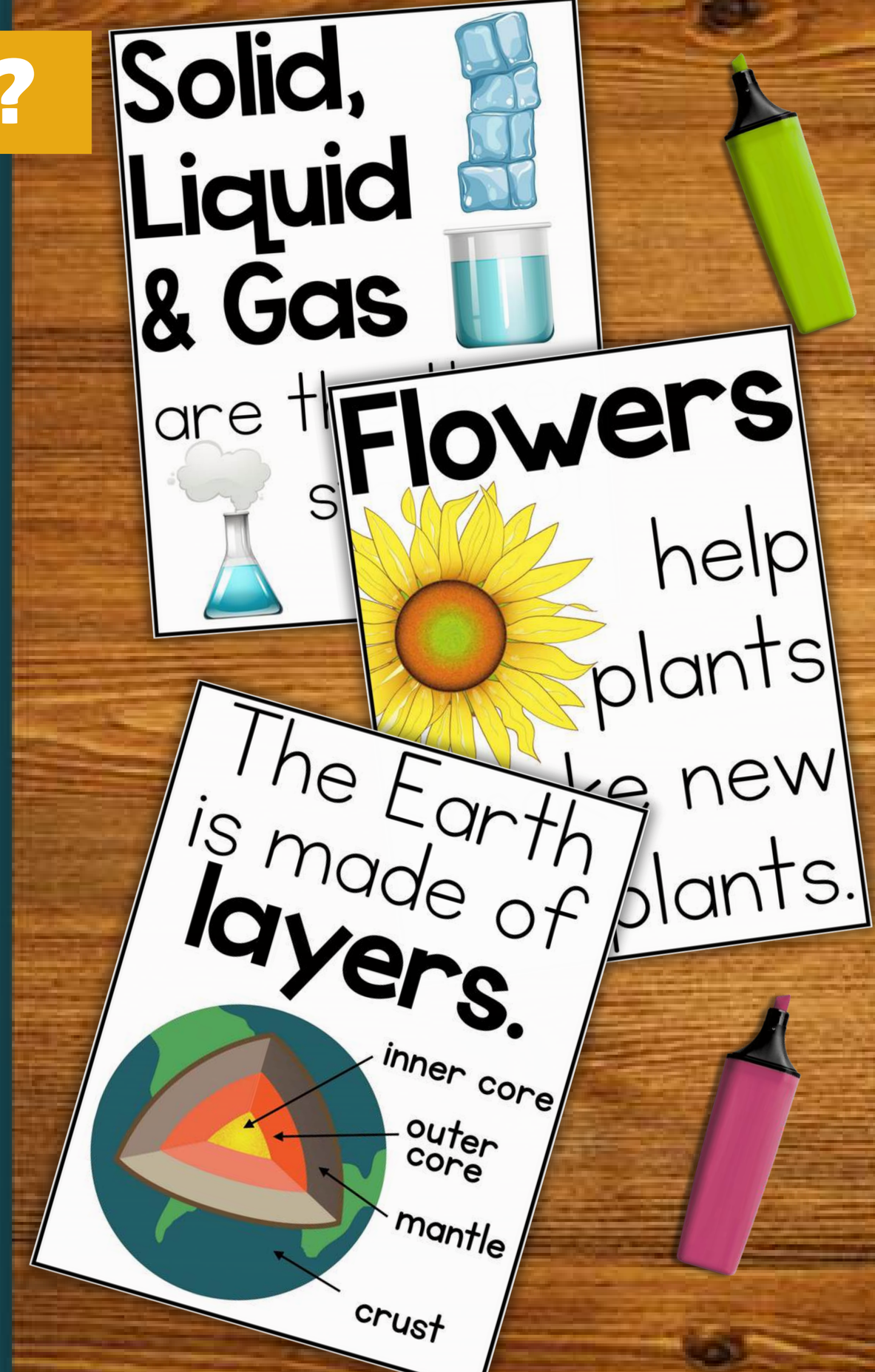
2ND GRADE

SCIENCE VOCABULARY
CARDS + BIG IDEA POSTERS

KEEP SCROLLING TO SEE
WHAT'S INSIDE!

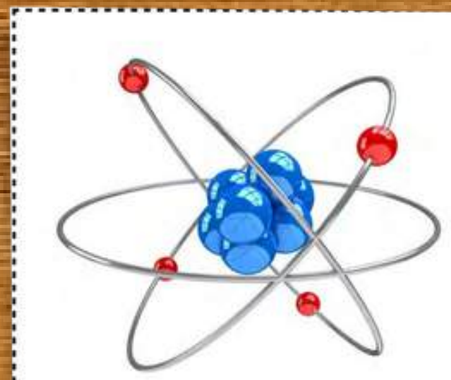
WHAT'S INCLUDED?

- **108 Vocabulary Cards –** Science terms with pictures and definitions.
- **Two Card Formats** – Picture cards and display cards.
- **52 Big Idea Posters** – Visual science concept summaries.
- **Three Science Domains –** Life, Physical, and Earth Science.
- **NGSS-Aligned** – Supports second-grade science standards.



2 FORMATS OF VOCABULARY CARDS

tiny part that makes up matter



atom



dissolve

to mix with a liquid and become part of the liquid

atom

tiny part that makes up matter

dissolve

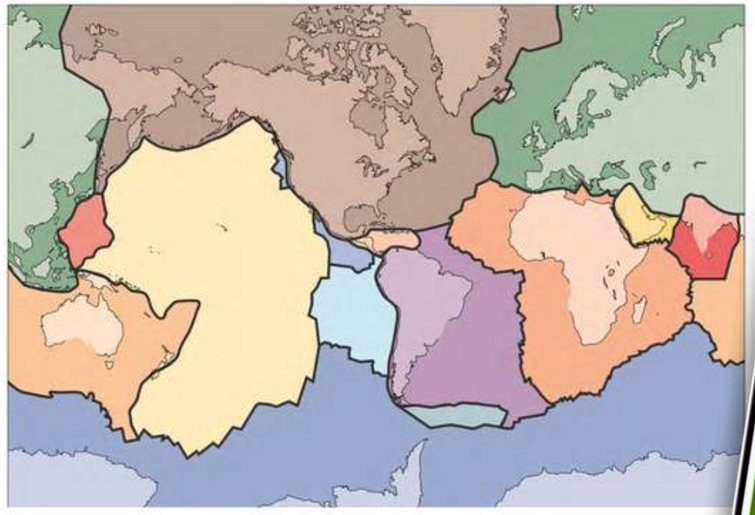
to mix with a liquid and become part of the liquid

BIG IDEA POSTERS

The Earth is changed by **wind & water.**



The **crust**



is broken into **plates**

An **organism**



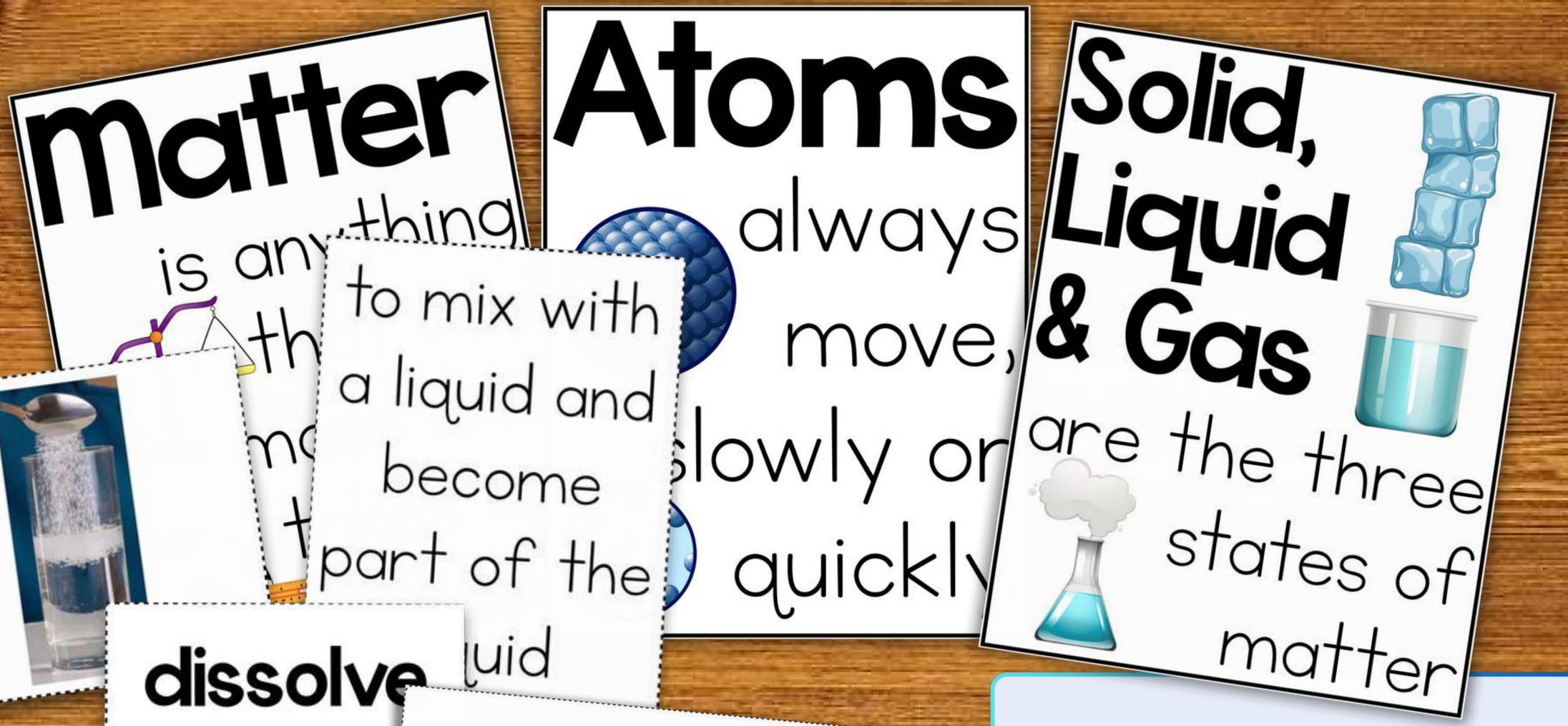
is a living thing.

LIFE SCIENCE



- 25 Vocabulary Cards
- 10 Idea Posters

PHYSICAL SCIENCE

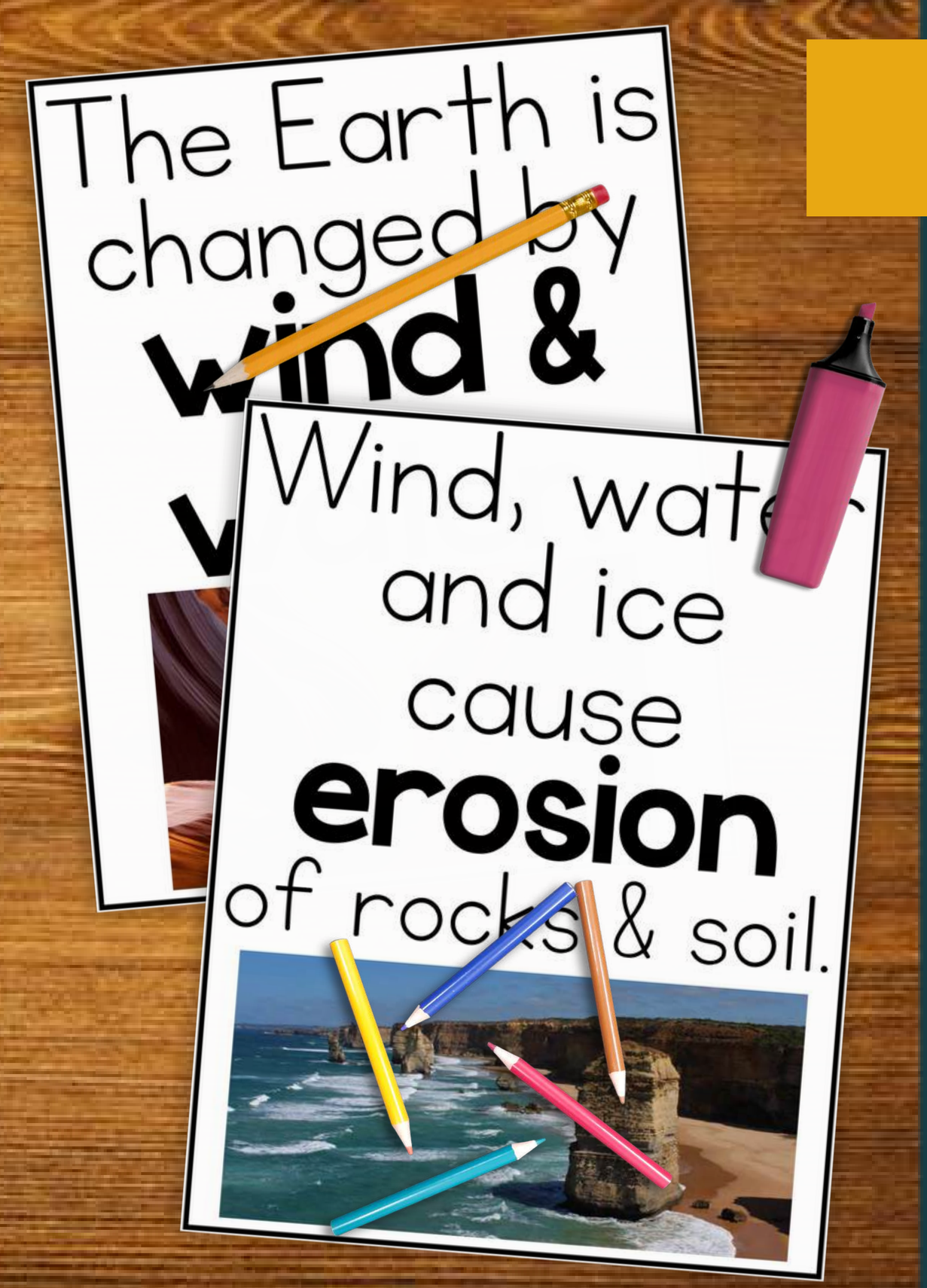


- 23 Vocabulary Cards
- 13 Big Idea Posters

EARTH SCIENCE



- 60 Vocabulary Cards
- 29 Big Idea Posters



WAYS TO USE IN THE CLASSROOM

- **Science Word Wall –** Display vocabulary throughout each science unit.
- **Pocket Chart Matching –** Match pictures, vocabulary words, and definitions.
- **Small-Group Instruction –** Introduce or review essential science concepts with teacher support.
- **Science Centers –** Add the cards to independent matching and sorting activities.
- **Unit Review –** Revisit important vocabulary before assessments or new lessons.

YOU WILL LOVE THIS BECAUSE

Complete Science Coverage

Supports vocabulary instruction across Life, Physical, and Earth Science in one convenient resource.

Multiple Learning Formats

Pictures, words, definitions, and posters support different learners and classroom activities.

Saves Valuable Planning Time

Reuse the cards and posters for instruction, centers, review, and classroom displays.

These posters were used to create a visual display for the students. The students referred to these posters often.

charlene H.

I appreciate the fact that there are definitions along with the pictures. Very engaging and easy to understand.

Tiffany M.



My passion is making learning accessible to all students. I love scaffolding learning, breaking down the concepts and building them up so that students can see the connections. I love figuring out the small components that build up to the big ideas and helping students see it all.



What I have LEARNED