

DINOSAURS

A SCIENCE UNIT

Make learning
about Dinosaurs
fun and engaging!



KINDER **285 PAGES**

scroll
**to take a
peek
inside**

Here is what is included:

- ✓ Lesson plans for a week
 - ✓ PowerPoints and printable posters
 - ✓ Teacher resources to make instruction easier
 - ✓ Dinosaur craft and STEM activities
 - ✓ Emergent readers and Bingo game
 - ✓ Book activities and research writing
 - ✓ Worksheets and sorts
- ...and SO much more!

Here is a Sneak Peak:

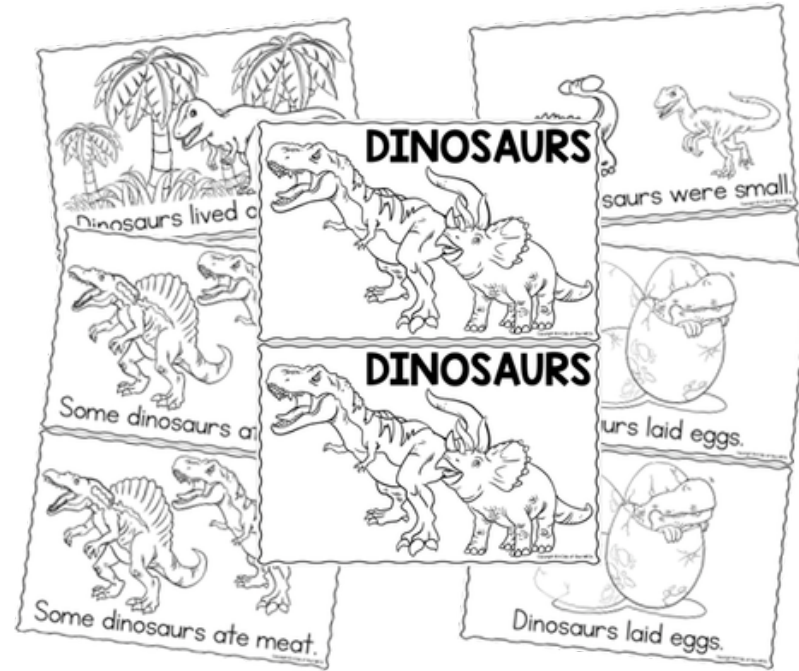


Engage your students in hands-on learning and exploration all about dinosaurs!

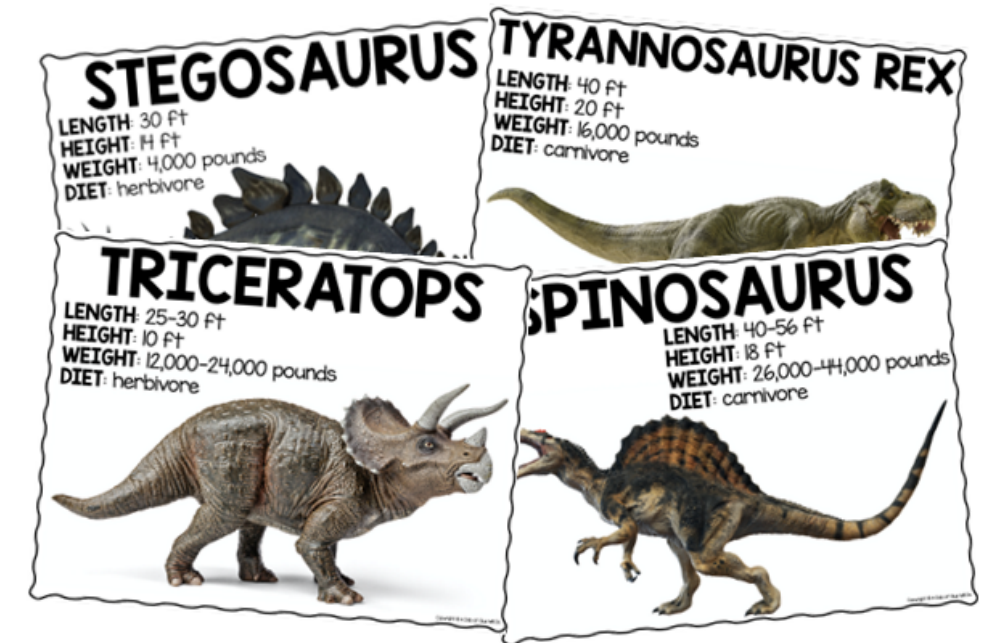
Take a Closer Look:



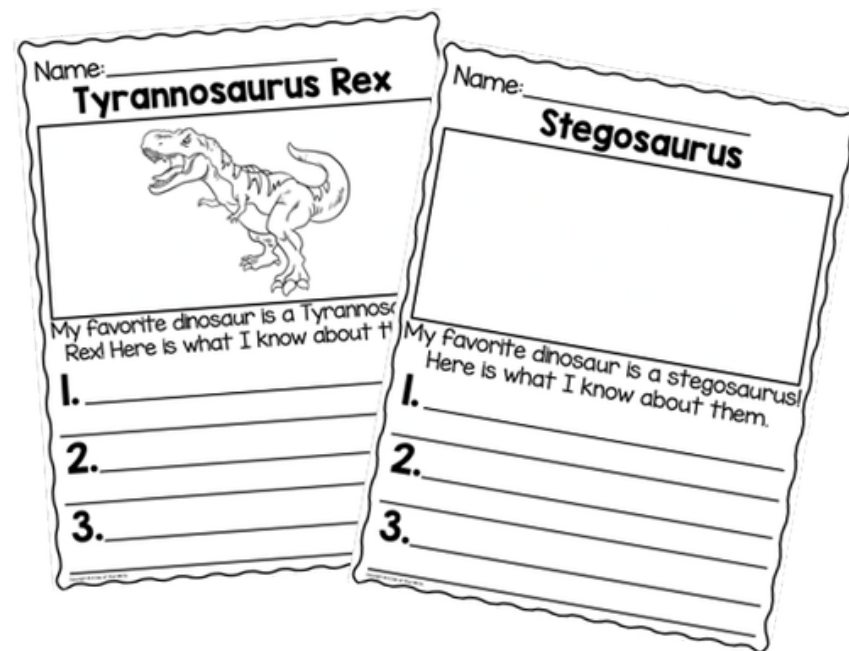
dinosaur powerpoint



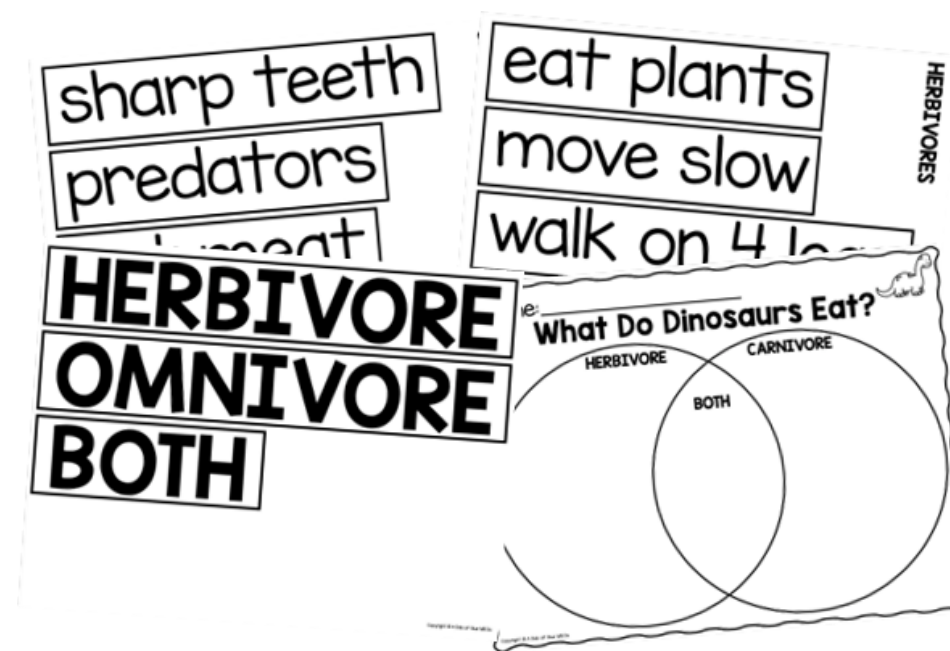
dinosaurs reader



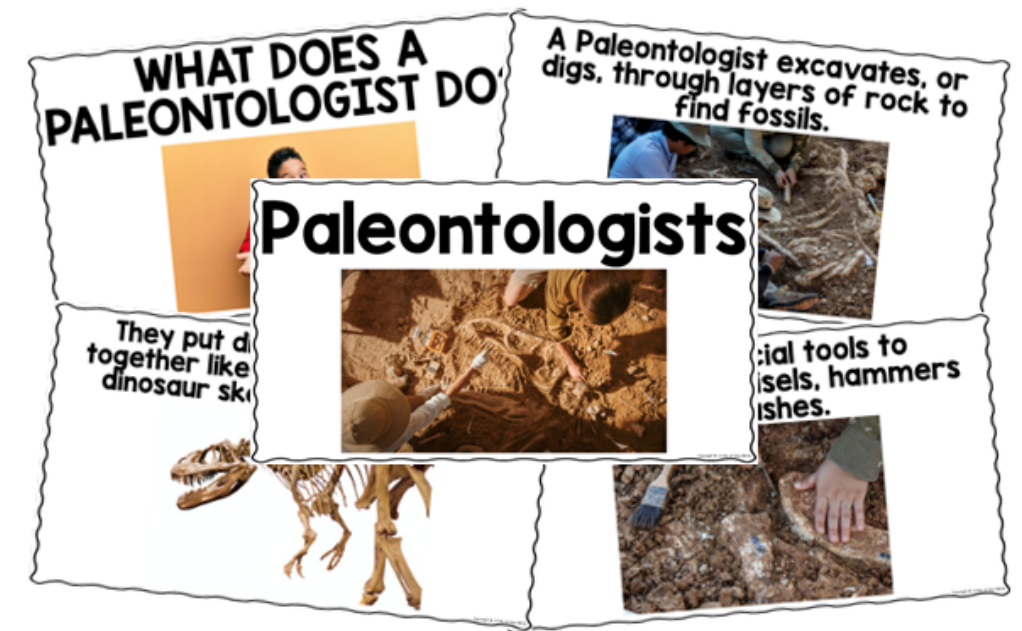
dinosaur posters



research writing

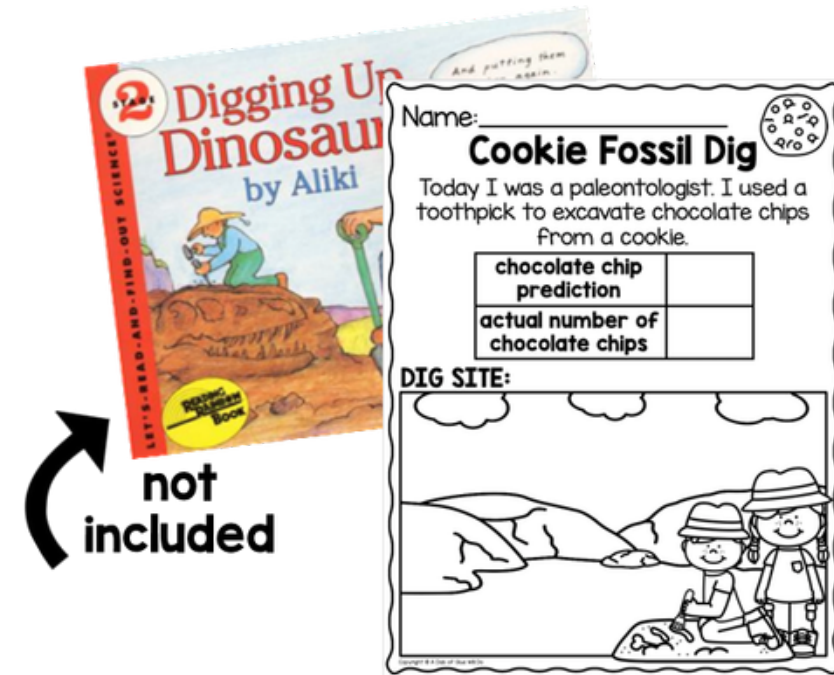


types of eater sort



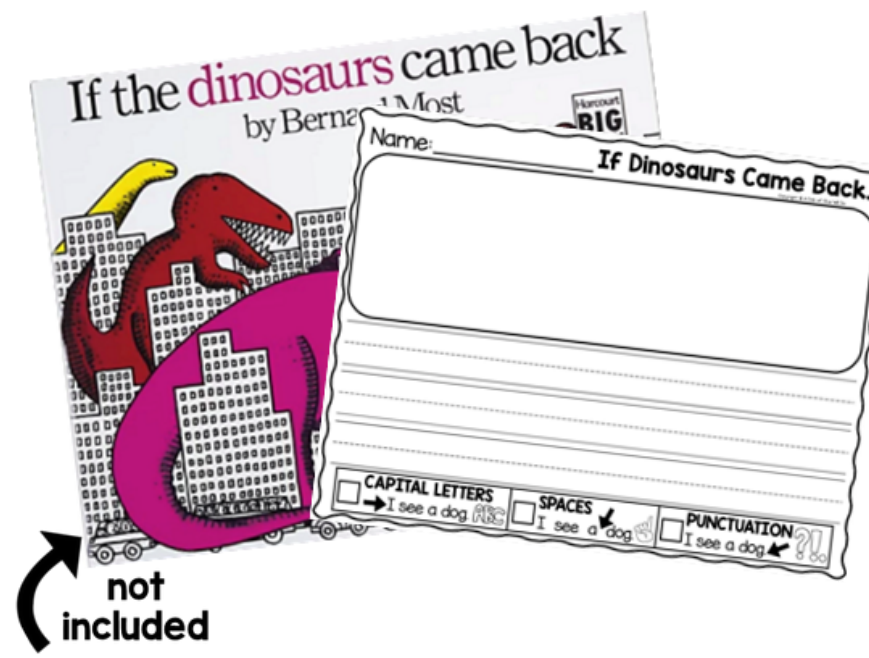
paleontologist powerpoint

Take a Closer Look:



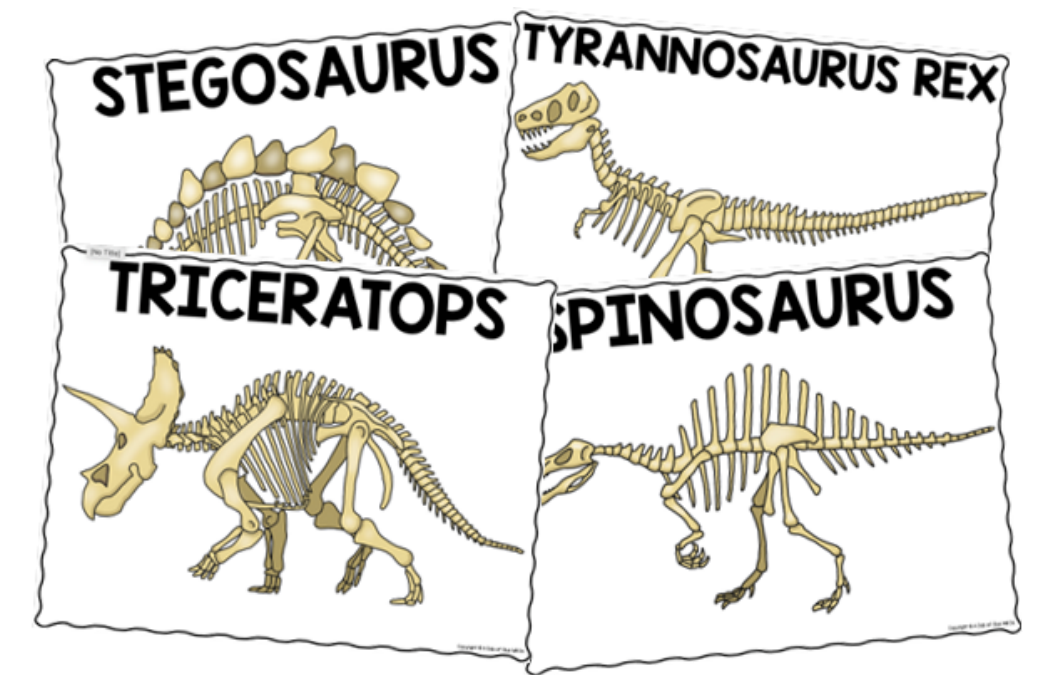
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cookie excavating

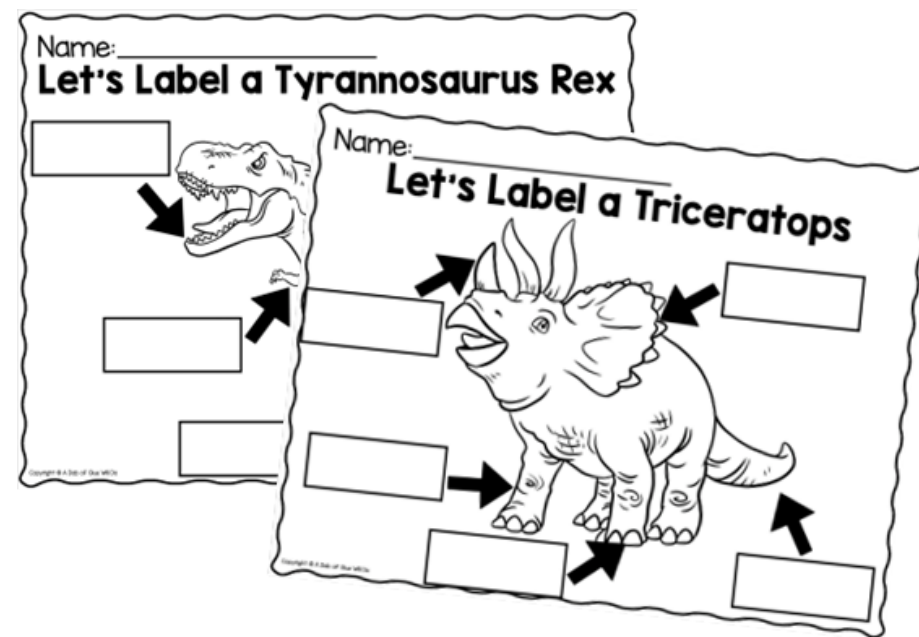


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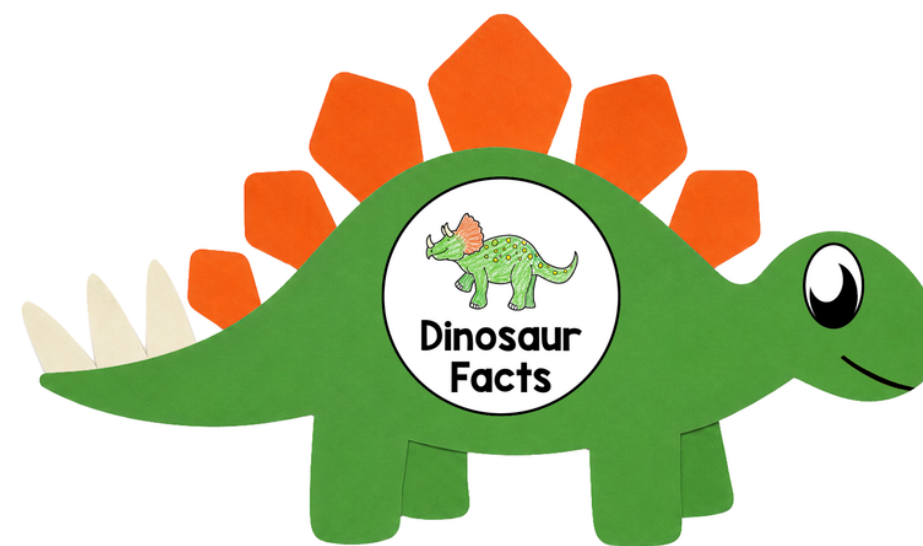
dinosaur writing



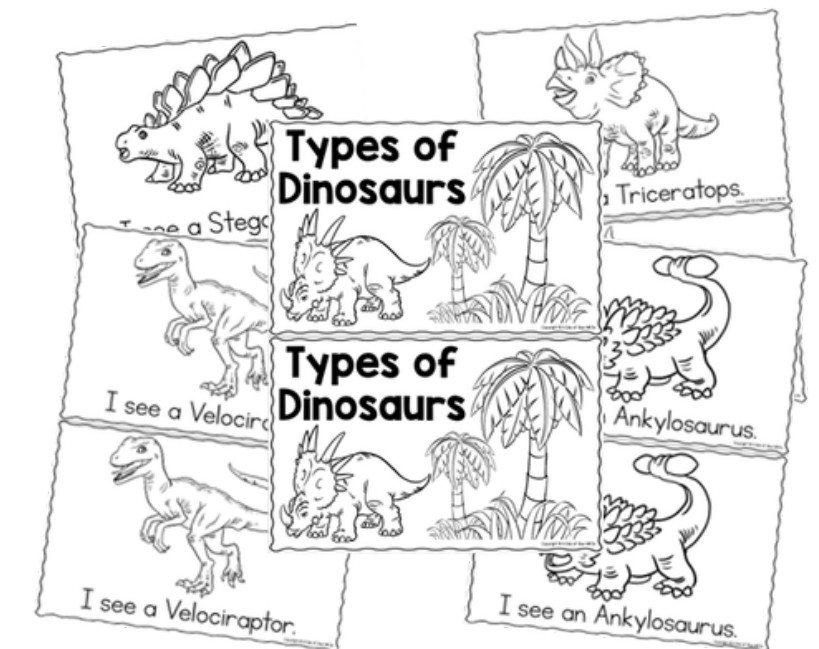
skeleton posters



label a dinosaur



dinosaur research craft

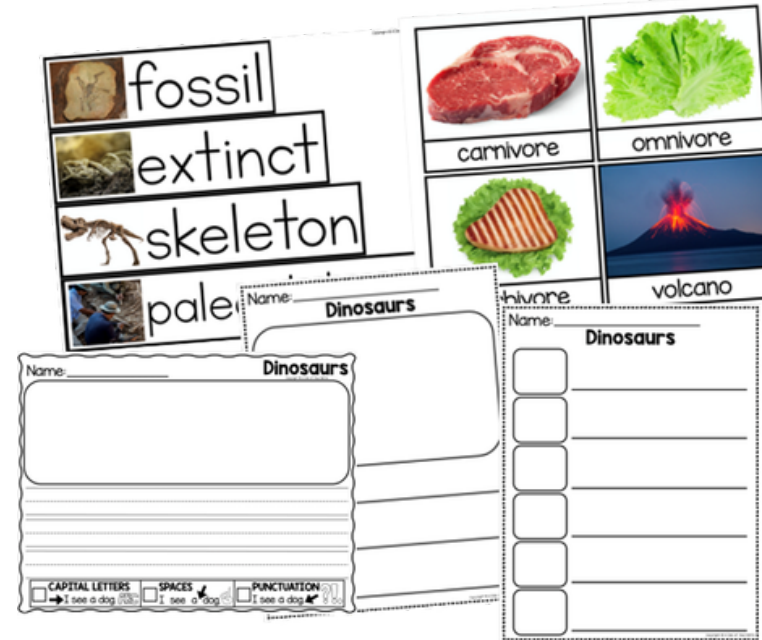


dinosaur types reader

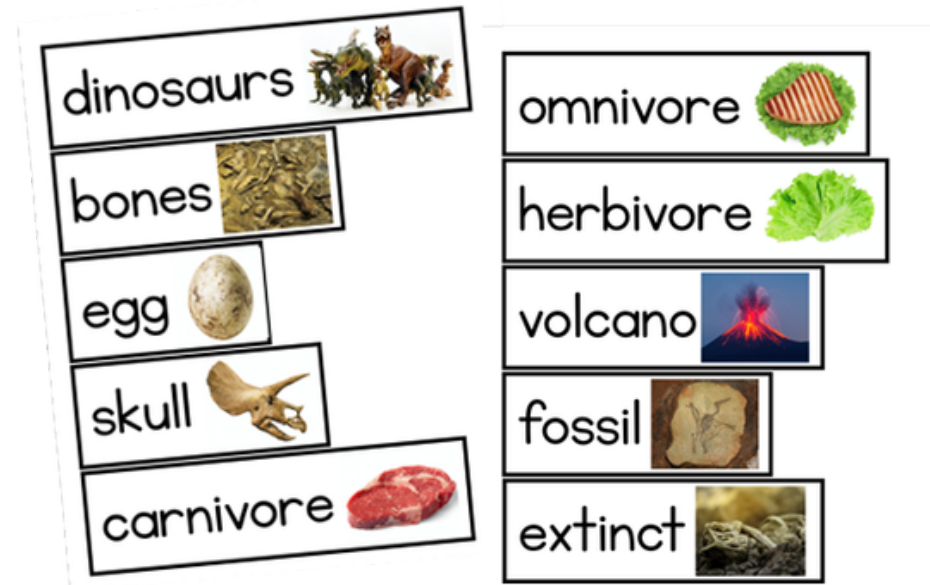
Take a Closer Look:



definition posters



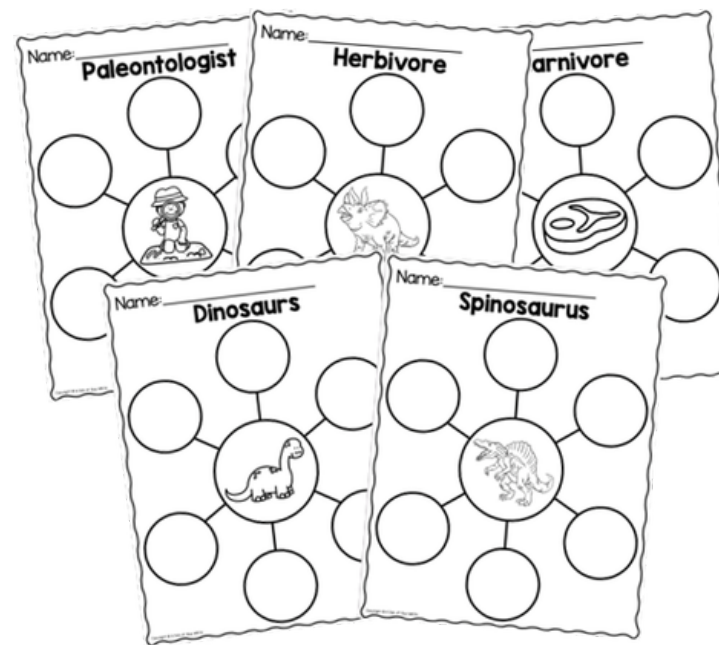
writing center



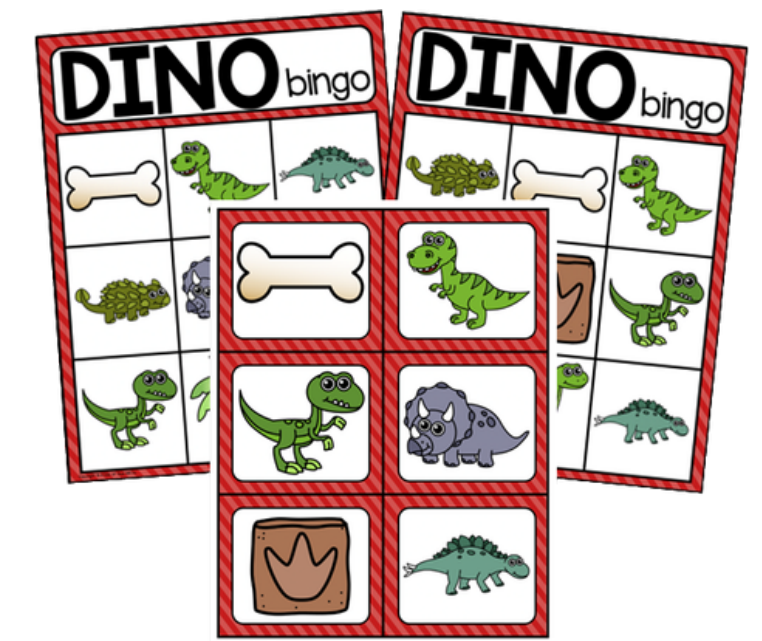
word wall



hook decor

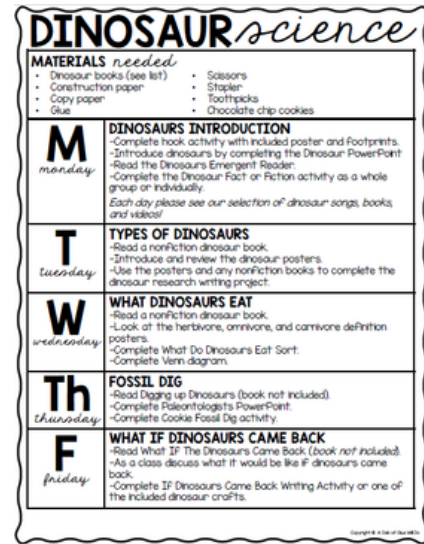


circle maps

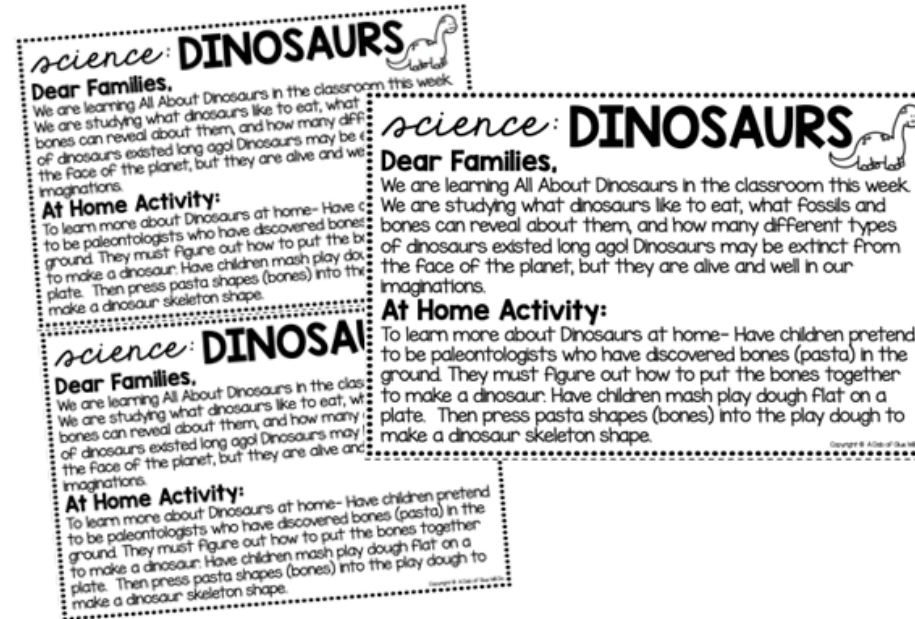


bingo game

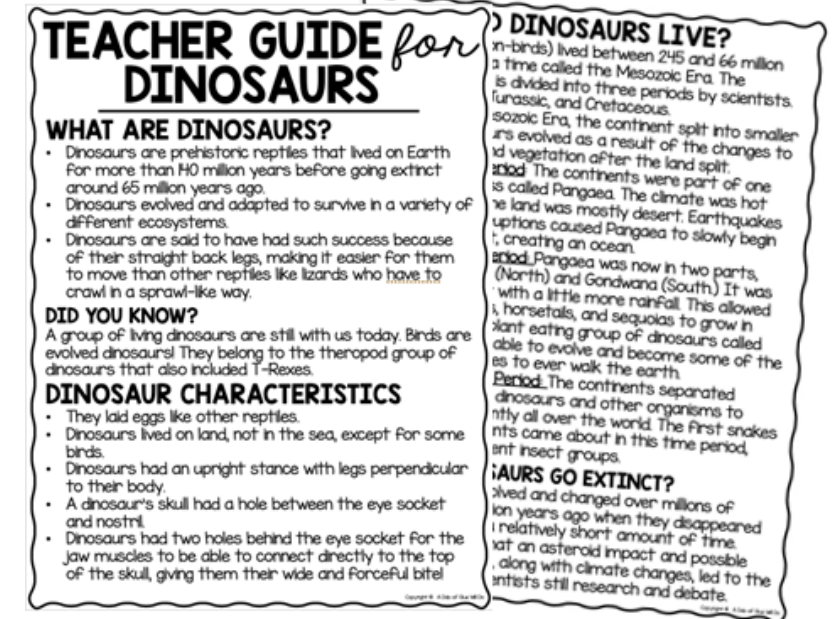
Take a Closer Look:



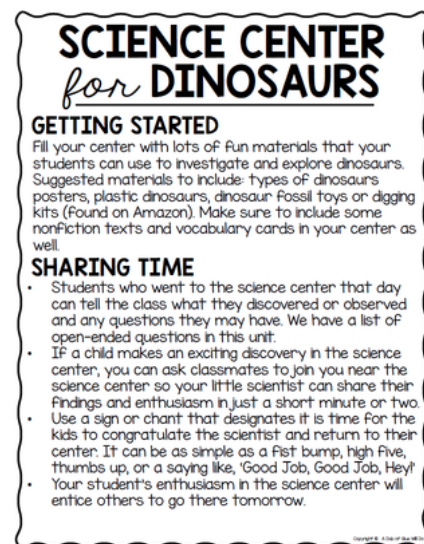
lesson plans



at-home letter



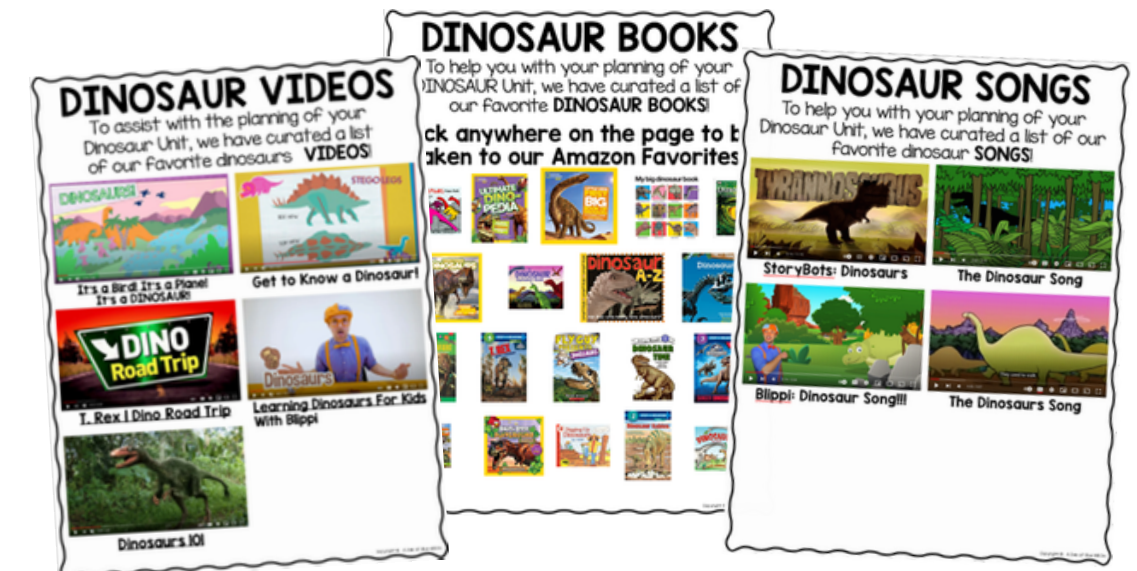
teacher guide



science center



science questions

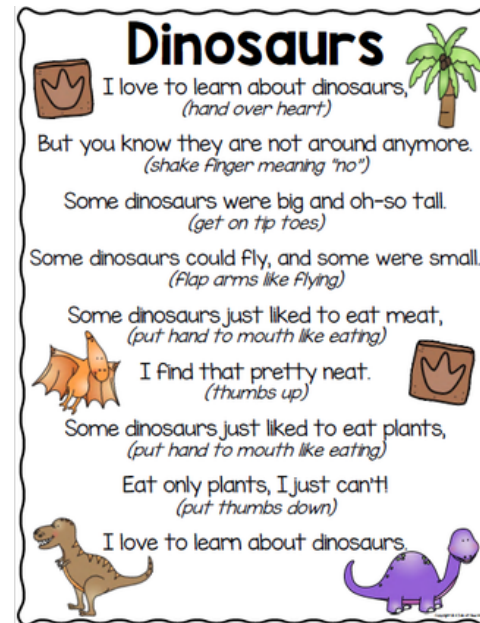


resource lists

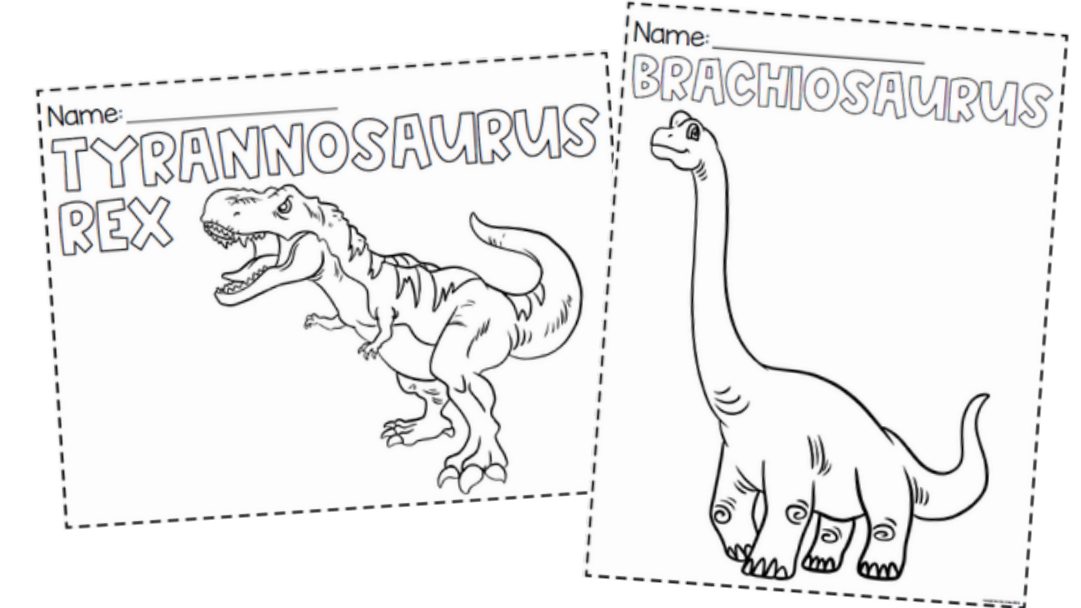
Take a Closer Look:



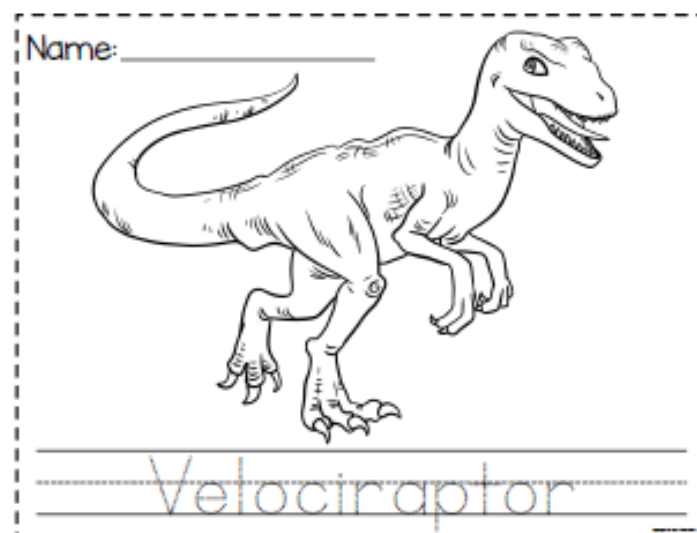
paper plate craft



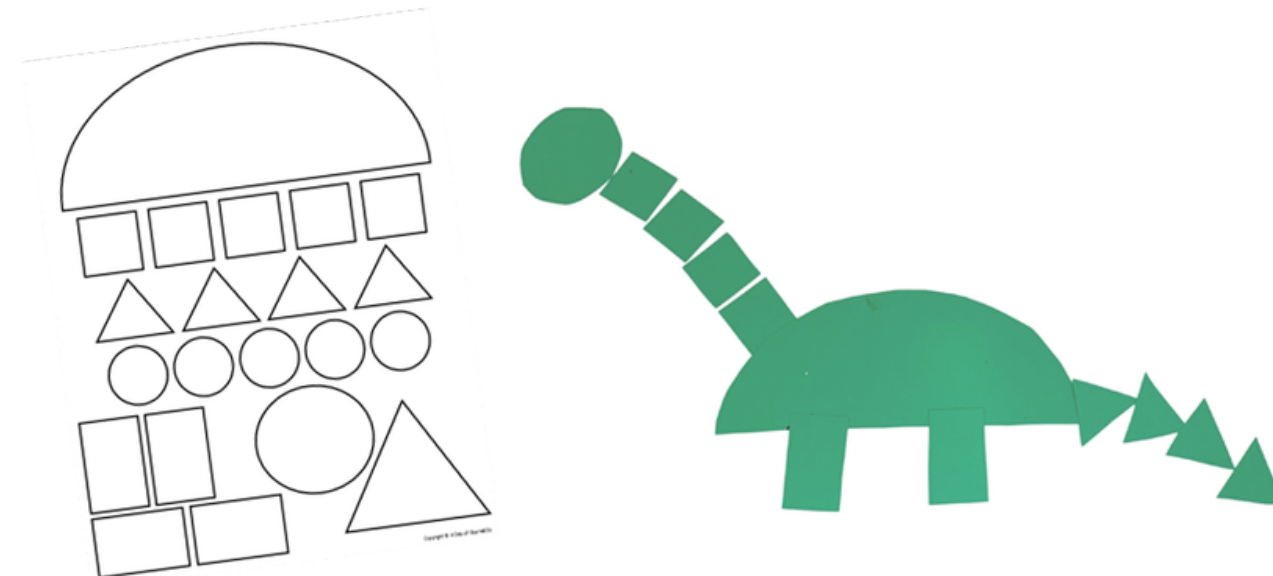
fingerplay



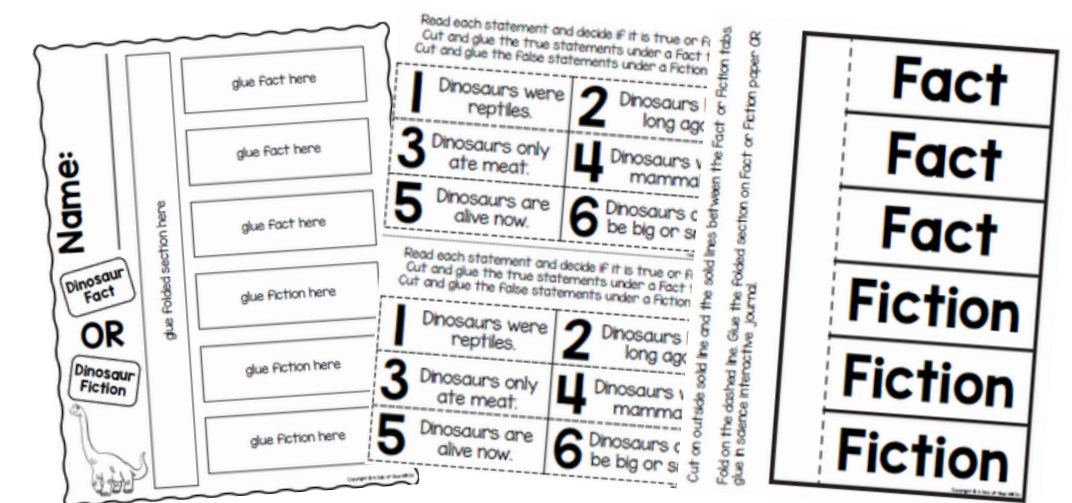
coloring pages



trace and color



build a dinosaur craft



fact or fiction

Take a Closer Look:

SALT DOUGH DINO FOSSILS

- 2 cups flour (wheat flour makes it darker)
- 1 cup salt
- 1/2 cup warm water
- Plastic dinosaurs
- Plastic dinosaur skeletons



INSTRUCTIONS

1. **Mix it up.** Mix the flour, salt, and warm water together to make salt dough.
2. **Roll small balls.** Make small balls of salt dough, then press flat with the palm of your hand.
3. **Dinosaur impressions.** Gently press a dinosaur or dinosaur skeleton into the dough.
4. **Cook the dough.** Place all the "fossils" on a baking sheet and bake on 250 degrees for 1-2 hours. Take out of oven, once hard.
***You can also let the fossils dry without baking. It will take about a week for it to fully dry.

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salt dough fossils

What am I?



I walk on two



short arms.

What am I?



I have big teeth



I have sharp claws.



a T-Rex!



T-Rex!

what am I? reader

DINOSAUR EGGS

Your little Paleontologists will love testing out the best ways to get their dinosaur out!

SUPPLIES

- (depending on how craft is completed)
- small dinosaur figurines
- balloons
- tray or tub
- droppers
- warm water
- salt
- spoons



DIRECTIONS

- Prep:
- Add one dinosaur into each balloon. Fill balloons with water and freeze over night.
- Activity
- Cut the balloon top and peel away the remaining part of the balloon. Place ice eggs in a tray with tools. Students will use the dropper and warm water to melt the ice, and the spoon to scoop away bits of ice.
 - Can your students think of other ways to make the ice melt? Other tools to use?

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dino egg experiment

DINOSAUR STEM CHALLENGE

Can you build a dinosaur skeleton?

SUGGESTED MATERIALS

- Paper towel and toilet paper rolls
- Dinosaur skeleton cards

DIRECTIONS

- 1) Give students the materials of your choice. Challenge them to work either independently or in pairs to build a dinosaur skeleton. Students will choose a skeleton card to try to replicate.
- 2) After the challenge, ask students these questions:
 - What would happen if you only use toilet paper rolls?
 - How would the skeleton change if the paper towel rolls were cut in different sizes?
 - How do you think paleontologists know which dinosaur bones they find?
 - Today we built with paper items. What other items could we build with?
 - Have you ever built something like this before?
 - What was the hardest part? The easiest part? Would you change anything if you could do it again?

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Name:	Stegosaurus	
could	had	was

Name:	Tyrannosaurus Rex	
could	had	was

Name:	Velociraptor	
could	had	was

Name:	Triceratops	
could	had	was

dinosaurs could, had, was

DIGGING FOR BONES SENSORY BIN

Sensory tubs are wonderful for students. They provide opportunities to explore sights, sounds, smells and textures that promote imaginary play and language development.

1. Play sand or kinetic sand to represent the dirt of the dig site.
2. Bury a variety of dry pastas to represent dinosaur bones.
3. Print and laminate dinosaur skeleton cards. Students will choose one dinosaur at a time.
4. Use small paint brushes and tweezers to excavate the dinosaur bones.
5. Place bones on the dinosaur to build the skeleton!

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dinosaur STEM

and so much more!

Why Teachers LOVE it:



OPTIONS

- ✓ Variations for differentiating
- ✓ Printables in color and B&W



EASY TO USE

- ✓ Teacher Guide
- ✓ Printables
- ✓ Lesson Plans



ENGAGING

- ✓ Real Pictures
- ✓ Fun Crafts
- ✓ Hands-on Activities



What Teachers Are Saying



"My students loved reading and writing about dinosaurs using this resource. The posters were perfect to help them!" -Kathy L.



"Super resource that my kids really enjoyed and also saved me so much time! Well laid out and the info is clearly presented!" -Elaine F.



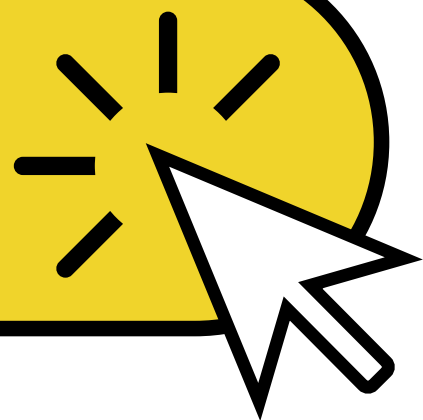
"LOVE! It's hard to find more than just coloring dinosaurs. Thank you for challenging my students and giving interesting activities!" -L.M.



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ENDLESS SCIENCE mega bundle



meet the team

I'm Jennifer.... I am the founder and creator of A Dab of Glue Will Do and Dollar Teachers Club. I taught Kindergarten and 1st grade. I have a stash of chocolate in my desk and a Starbucks tea in my hand to keep me going. I love reading and watching my kiddos play soccer and do taekwondo.

jennifer



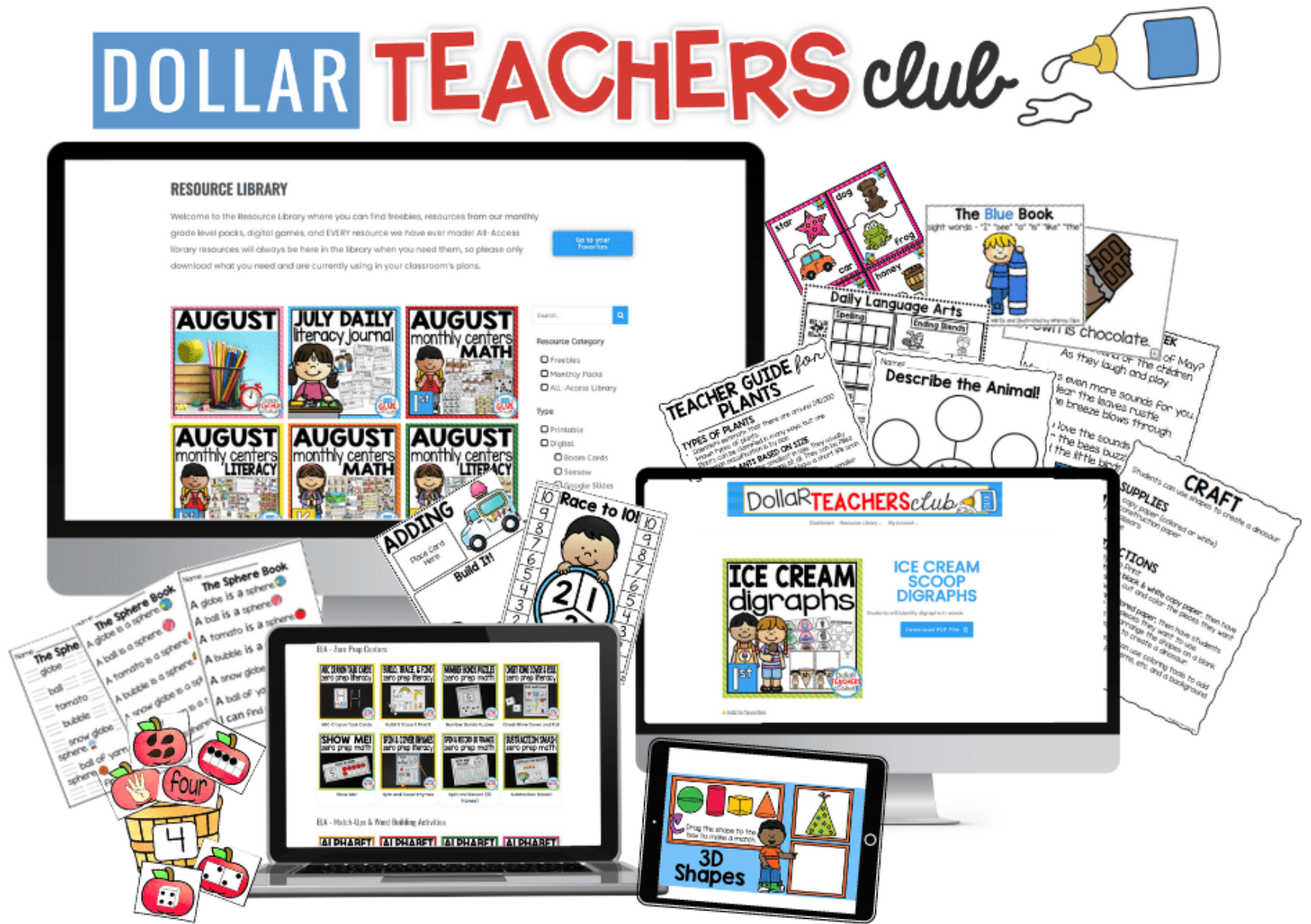
Here at A Dab of Glue Will Do, our team makes the lives of busy teachers a little easier by creating meaningful classroom resources to engage, encourage, and meet the needs of their little learners.

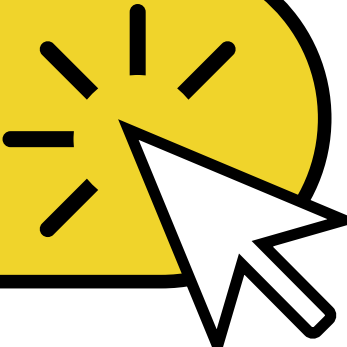
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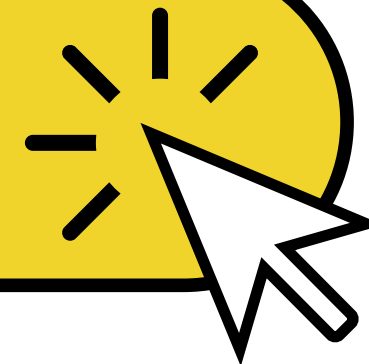
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